GPL Ghostscript's dictionaries (starting level: systemdict)

M (operator)
(packedarray,r-x)
(packedarray,r-x)
(packedarray,--x)
E (packedarray,r-x)
E (packedarray,--x)
$error (dict,rw-)
. **.inerror** (boolean) = *false*
. **.nosetlocal** (boolean) = *false*
. **SubstituteFont** (packedarray,r-x)
. **binary** (boolean) = *false*
. **errorinfo** (null)
. **errorname** (null)
. **globalmode** (boolean) = *false*
. **newerror** (boolean) = *false*
. **position** (null)
. **recordstacks** (boolean) = *true*

%.defaultbgrucrproc (packedarray,r-x)
%ProcessComment (packedarray,--x)
%ProcessDSCComment (packedarray,--x)
%Type11BuildGlyph (packedarray,--x)
%Type1BuildChar (packedarray,--x)
%Type1BuildGlyph (packedarray,--x)
%Type2BuildChar (packedarray,--x)
%Type2BuildGlyph (packedarray,--x)
%Type32BuildGlyph (packedarray,--x)
%Type42BuildChar (packedarray,--x)
%Type42BuildGlyph (packedarray,--x)
%Type9BuildGlyph (packedarray,--x)
%copygstatepage ... (packedarray,--x)
%currentgstatep ... (packedarray,--x)
%grestoreallpag ... (packedarray,--x)
%grestorepagedevice (packedarray,--x)
%gsavepagedevice (packedarray,--x)
%gstatepagedevice (packedarray,--x)
%restore1pagedevice (packedarray,--x)
%restorepagedevice (packedarray,--x)
%savepagedevice (packedarray,--x)
%setgstatepaged ... (packedarray,--x)
..nosubstdevicetest (packedarray,--x)
..page_default_ ... (dict,rw-)

.FAPIBuildChar (operator)
.FAPIBuildGlyph (operator)
.FAPIBuildGlyph9 (operator)
.FAPIconfig (dict,rw-)
. **CIDFontPath** (string,rw-) = */CIDFonts*
. **FontPath** (string,rw-) = */Fonts*
. **HookDiskFonts** (array,rw-)
. **HookEmbeddedFonts** (array,rw-)
. **ServerOptions** (dict,rw-)

.GShandleerror (packedarray,--x)
.LocalInstances (dict,r--)

.PDFAvailable (operator)
.PDFClose (operator)
.PDFDrawAnnots (operator)
.PDFDrawPage (operator)
.PDFFile (operator)
.PDFInfo (operator)
.PDFInit (operator)
.PDFMetadata (operator)
.PDFPageInfo (operator)
.PDFPageInfoExt (operator)
.PDFSetParams (operator)
.PDFStream (operator)
.PDFparsePageList (operator)
.SAFERERRORLIST (array,r--)
.a1111 (array,r--)
.a2112 (array,r--)
.activatepathco ... (operator)
.addcontrolpath (operator)
.begintranspare ... (operator)
.bind (operator)
.buildcidfont (operator)
.buildfont0 (operator)
.buildfont1 (operator)
.buildfont10 (operator)
.buildfont11 (operator)
.buildfont2 (operator)
.buildfont3 (operator)
.buildfont32 (operator)
.buildfont4 (operator)
.buildfont42 (operator)
.buildfont9 (operator)
.buildshading_a ... (packedarray,r-x)
.cid0buildstring (string,rw-) =
.copiedkeys (array,r--)
.copydict (packedarray,--x)
.copytree (packedarray,r-x)
.currentdistill ... (operator)
.currentfilladjust2 (operator)
.currentfillcon ... (operator)
.currentfillove ... (operator)
.currentnumcopies (operator)
.currentpathcon ... (operator)
.currentstrokec ... (operator)
.currentstrokeo ... (operator)
.defaultImageDict (dict,r--)
. **Blend** (integer) = *1*
. **HSamples** (array,r--)
. **QFactor** (real) = *0.9*
. **VSamples** (array,r--)

.defaultdevicename (string,r--) = *pdfwrite*
.defaultpolicies (dict,r--)
. **PageSize** (integer) = *0*
. **PolicyNotFound** (integer) = *1*
. **PolicyReport** (packedarray,--x)

.defineencoding (packedarray,--x)
.definefontmap (packedarray,--x)
.definefontmapaux (packedarray,--x)
.dicttomark (operator)
.distillercommon (dict,r--)
. **ASCII85EncodePages** (boolean) = *false*
. **AlwaysEmbed** (array,rw-)
. **AntiAliasColorI ...** (boolean) = *false*
. **AntiAliasGrayImages** (boolean) = *false*
. **AntiAliasMonoImages** (boolean) = *false*
. **AutoFilterColor ...** (boolean) = *true*
. **AutoFilterGrayI ...** (boolean) = *true*
. **AutoPositionEPS ...** (boolean) = *true*
. **Binding** (name) = *Left*
. **CalCMYKProfile** (string,rw-) = *None*
. **CalGrayProfile** (string,rw-) = *None*
. **CalRGBProfile** (string,rw-) = *None*
. **ColorImageDepth** (integer) = *-1*
. **ColorImageDict** (dict,r--)
. . **Blend** (integer) = *1*
. . **HSamples** (array,r--)
. . **QFactor** (real) = *0.9*
. . **VSamples** (array,r--)

. **ColorImageDowns ...** (real) = *1.5*
. **ColorImageFilter** (name) = *DCTEncode*
. **CompressPages** (boolean) = *true*
. **ConvertImagesTo ...** (boolean) = *true*
. **DefaultRenderin ...** (name) = *Default*
. **DetectBlends** (boolean) = *true*
. **DownsampleColor ...** (boolean) = *true*
. **DownsampleGrayI ...** (boolean) = *true*
. **DownsampleMonoI ...** (boolean) = *true*
. **EmitDSCWarnings** (boolean) = *false*
. **EncodeColorImages** (boolean) = *true*
. **EncodeGrayImages** (boolean) = *true*
. **EncodeMonoImages** (boolean) = *true*
. **EndPage** (integer) = *-1*
. **GrayImageDepth** (integer) = *-1*
. **GrayImageDict** (dict,r--)
. . **Blend** (integer) = *1*
. . **HSamples** (array,r--)
. . **QFactor** (real) = *0.9*
. . **VSamples** (array,r--)

. **GrayImageDownsa ...** (real) = *1.5*
. **GrayImageFilter** (name) = *DCTEncode*
. **ImageMemory** (integer) = *524288*
. **LockDistillerParams** (boolean) = *false*
. **MaxSubsetPct** (integer) = *100*
. **MonoImageDepth** (integer) = *-1*
. **MonoImageDict** (dict,r--)
. . **K** (integer) = *-1*

. **MonoImageDownsa ...** (real) = *1.5*
. **MonoImageFilter** (name) = *CCITTFaxEncode*
. **OPM** (integer) = *0*
. **OffOptimizations** (integer) = *0*
. **Optimize** (boolean) = *true*
. **PDFXBleedBoxToT ...** (array,rw-)
. **PDFXSetBleedBox ...** (boolean) = *true*
. **PDFXTrimBoxToMe ...** (array,rw-)
. **PSPageOptionsWrap** (boolean) = *true*
. **ParseDSCComments** (boolean) = *true*

```
.  ParseDSCComment ...  (boolean) = true
.  PassThroughJPEG ...  (boolean) = true
.  PassThroughJPXI ...  (boolean) = true
.  PreserveCopyPage  (boolean) = true
.  PreserveHalfton ...  (boolean) = false
.  StartPage  (integer) = 1
.  SubsetFonts  (boolean) = true
.  TransferFunctio ...  (name) = Preserve
.  UseFlateCompression  (boolean) = true
.  UsePrologue  (boolean) = false
.  sRGBProfile  (string,rw-) = None

.distillerdevice  (packedarray,--x)
.distillerparamkeys  (dict,r--)
.  ASCII85EncodePages  (packedarray,r-x)
.  AlwaysEmbed  (packedarray,r-x)
.  AlwaysOutline  (packedarray,r-x)
.  AntiAliasColorI ...  (packedarray,r-x)
.  AntiAliasGrayImages  (packedarray,r-x)
.  AntiAliasMonoImages  (packedarray,r-x)
.  AutoFilterColor ...  (packedarray,r-x)
.  AutoFilterGrayI ...  (packedarray,r-x)
.  AutoPositionEPS ...  (packedarray,r-x)
.  AutoRotatePages  (packedarray,r-x)
.  Binding  (packedarray,r-x)
.  CalCMYKProfile  (packedarray,r-x)
.  CalGrayProfile  (packedarray,r-x)
.  CalRGBProfile  (packedarray,r-x)
.  CannotEmbedFont ...  (packedarray,r-x)
.  ColorACSImageDict  (packedarray,r-x)
.  ColorConversion ...  (packedarray,r-x)
.  ColorImageAutoF ...  (packedarray,r-x)
.  ColorImageDepth  (packedarray,r-x)
.  ColorImageDict  (packedarray,r-x)
.  ColorImageDowns ...  (packedarray,r-x)
.  ColorImageDowns ...  (packedarray,r-x)
.  ColorImageFilter  (packedarray,r-x)
.  ColorImageResol ...  (packedarray,r-x)
.  CompatibilityLevel  (packedarray,r-x)
.  CompressPages  (packedarray,r-x)
.  ConvertCMYKImag ...  (packedarray,r-x)
.  ConvertImagesTo ...  (packedarray,r-x)
.  CoreDistVersion  (packedarray,r-x)
.  CreateJobTicket  (packedarray,r-x)
.  DSCEncodingToUn ...  (packedarray,r-x)
.  DefaultRenderin ...  (packedarray,r-x)
.  DetectBlends  (packedarray,r-x)
.  DoThumbnails  (packedarray,r-x)
.  DownsampleColor ...  (packedarray,r-x)
.  DownsampleGrayI ...  (packedarray,r-x)
.  DownsampleMonoI ...  (packedarray,r-x)
.  EmbedAllFonts  (packedarray,r-x)
.  EmitDSCWarnings  (packedarray,r-x)
.  EncodeColorImages  (packedarray,r-x)
.  EncodeGrayImages  (packedarray,r-x)
.  EncodeMonoImages  (packedarray,r-x)
.  GrayACSImageDict  (packedarray,r-x)
.  GrayImageAutoFi ...  (packedarray,r-x)
.  GrayImageDepth  (packedarray,r-x)
.  GrayImageDict  (packedarray,r-x)
.  GrayImageDownsa ...  (packedarray,r-x)
.  GrayImageDownsa ...  (packedarray,r-x)
.  GrayImageFilter  (packedarray,r-x)
.  GrayImageResolution  (packedarray,r-x)
.  ImageMemory  (packedarray,r-x)
.  LZWEncodePages  (packedarray,r-x)
.  LockDistillerParams  (packedarray,r-x)
.  MaxSubsetPct  (packedarray,r-x)
.  MonoImageDepth  (packedarray,r-x)
.  MonoImageDict  (packedarray,r-x)
.  MonoImageDownsa ...  (packedarray,r-x)
.  MonoImageDownsa ...  (packedarray,r-x)
.  MonoImageFilter  (packedarray,r-x)
.  MonoImageResolution  (packedarray,r-x)
.  NeverEmbed  (packedarray,r-x)
.  NeverOutline  (packedarray,r-x)
.  OPM  (packedarray,r-x)
.  OffOptimizations  (packedarray,r-x)
.  Optimize  (packedarray,r-x)
.  PDFEndPage  (packedarray,r-x)
.  PDFStartPage  (packedarray,r-x)
.  PDFXBleedBoxToT ...  (packedarray,r-x)
.  PDFXSetBleedBox ...  (packedarray,r-x)
.  PDFXTrimBoxToMe ...  (packedarray,r-x)
.  PSDocOptions  (packedarray,r-x)
.  PSPageOptions  (packedarray,r-x)
.  PSPageOptionsWrap  (packedarray,r-x)
.  ParseDSCComments  (packedarray,r-x)
.  ParseDSCComment ...  (packedarray,r-x)
.  PassThroughJPEG ...  (packedarray,r-x)
.  PassThroughJPXI ...  (packedarray,r-x)
.  PreserveCopyPage  (packedarray,r-x)
.  PreserveEPSInfo  (packedarray,r-x)
.  PreserveHalfton ...  (packedarray,r-x)
.  PreserveOPIComments  (packedarray,r-x)
.  PreserveOverpri ...  (packedarray,r-x)
.  SubsetFonts  (packedarray,r-x)
.  TransferFunctio ...  (packedarray,r-x)
.  UCRandBGInfo  (packedarray,r-x)
.  UseFlateCompression  (packedarray,r-x)
.  UsePrologue  (packedarray,r-x)
.  sRGBProfile  (packedarray,r-x)

.distillersettings  (dict,r--)
.  PSL2Printer  (dict,r--)
.  .  ASCII85EncodePages  (boolean) = true
.  .  AutoRotatePages  (name) = None
.  .  CannotEmbedFont ...  (name) = Error
.  .  ColorACSImageDict  (dict,r--)
.  .  .  Blend  (integer) = 1
.  .  .  ColorTransform  (integer) = 1
.  .  .  HSamples  (array,r--)
.  .  .  QFactor  (real) = 0.15
.  .  .  VSamples  (array,r--)

.  .  ColorConversion ...  (name) = LeaveColorUnchanged
.  .  ColorImageDowns ...  (name) = Subsample
.  .  ColorImageResol ...  (integer) = 600
.  .  CompatibilityLevel  (real) = 1.2
.  .  CompressFonts  (boolean) = true
.  .  CompressPages  (boolean) = false
.  .  DoThumbnails  (boolean) = false
.  .  DownsampleColor ...  (boolean) = false
.  .  DownsampleGrayI ...  (boolean) = false
.  .  DownsampleMonoI ...  (boolean) = false
.  .  EmbedAllFonts  (boolean) = true
.  .  GrayACSImageDict  (dict,r--)
.  .  .  Blend  (integer) = 1
.  .  .  ColorTransform  (integer) = 1
.  .  .  HSamples  (array,r--)
.  .  .  QFactor  (real) = 0.15
.  .  .  VSamples  (array,r--)

.  .  GrayImageDownsa ...  (name) = Subsample
.  .  GrayImageResolution  (integer) = 600
.  .  MonoImageDownsa ...  (name) = Subsample
.  .  MonoImageResolution  (integer) = 1200
.  .  NeverEmbed  (array,rw-)
.  .  PreserveEPSInfo  (boolean) = true
.  .  PreserveHalfton ...  (boolean) = true
.  .  PreserveOPIComments  (boolean) = true
.  .  PreserveOverpri ...  (boolean) = true
.  .  TransferFunctio ...  (name) = Preserve
.  .  UCRandBGInfo  (name) = Preserve

.  default  (dict,r--)
.  .  AutoRotatePages  (name) = PageByPage
.  .  CannotEmbedFont ...  (name) = Warning
.  .  ColorACSImageDict  (dict,r--)
.  .  .  Blend  (integer) = 1
.  .  .  HSamples  (array,r--)
.  .  .  QFactor  (real) = 0.9
.  .  .  VSamples  (array,r--)

.  .  ColorConversion ...  (name) = LeaveColorUnchanged
.  .  CreateJobTicket  (boolean) = false
.  .  DoThumbnails  (boolean) = false
.  .  DownsampleColor ...  (boolean) = false
.  .  DownsampleGrayI ...  (boolean) = false
.  .  DownsampleMonoI ...  (boolean) = false
.  .  EmbedAllFonts  (boolean) = true
.  .  GrayACSImageDict  (dict,r--)
.  .  .  Blend  (integer) = 1
.  .  .  HSamples  (array,r--)
.  .  .  QFactor  (real) = 0.9
.  .  .  VSamples  (array,r--)

.  .  NeverEmbed  (array,r--)
.  .  Optimize  (boolean) = false
.  .  PreserveEPSInfo  (boolean) = true
.  .  PreserveOPIComments  (boolean) = true
.  .  PreserveOverpri ...  (boolean) = true
.  .  UCRandBGInfo  (name) = Preserve

.  ebook  (dict,r--)
.  .  AutoRotatePages  (name) = All
.  .  CannotEmbedFont ...  (name) = Warning
```

. . **ColorACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.76*
. . . **VSamples** (array,r--)

. . **ColorConversion ...** (name) = *sRGB*
. . **ColorImageDowns ...** (name) = *Average*
. . **ColorImageResol ...** (integer) = *150*
. . **CompatibilityLevel** (real) = *1.5*
. . **CreateJobTicket** (boolean) = *false*
. . **DoThumbnails** (boolean) = *false*
. . **EmbedAllFonts** (boolean) = *true*
. . **GrayACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.76*
. . . **VSamples** (array,r--)

. . **GrayImageDownsa ...** (name) = *Average*
. . **GrayImageResolution** (integer) = *150*
. . **MonoImageDownsa ...** (name) = *Subsample*
. . **MonoImageResolution** (integer) = *300*
. . **NeverEmbed** (array,r--)
. . **PreserveEPSInfo** (boolean) = *false*
. . **PreserveOPIComments** (boolean) = *false*
. . **PreserveOverpri ...** (boolean) = *false*
. . **UCRandBGInfo** (name) = *Remove*

. **prepress** (dict,r--)
. . **AutoRotatePages** (name) = *None*
. . **CannotEmbedFont ...** (name) = *Error*
. . **ColorACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.15*
. . . **VSamples** (array,r--)

. . **ColorConversion ...** (name) = *LeaveColorUnchanged*
. . **ColorImageDowns ...** (name) = *Bicubic*
. . **ColorImageResol ...** (integer) = *300*
. . **CompatibilityLevel** (real) = *1.7*
. . **CreateJobTicket** (boolean) = *true*
. . **DoThumbnails** (boolean) = *true*
. . **EmbedAllFonts** (boolean) = *true*
. . **GrayACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.15*
. . . **VSamples** (array,r--)

. . **GrayImageDownsa ...** (name) = *Bicubic*
. . **GrayImageResolution** (integer) = *300*
. . **MonoImageDownsa ...** (name) = *Subsample*
. . **MonoImageResolution** (integer) = *1200*
. . **NeverEmbed** (array,rw-)
. . **PreserveEPSInfo** (boolean) = *true*
. . **PreserveOPIComments** (boolean) = *true*
. . **PreserveOverpri ...** (boolean) = *true*
. . **UCRandBGInfo** (name) = *Preserve*

. **printer** (dict,r--)
. . **AutoRotatePages** (name) = *None*
. . **CannotEmbedFont ...** (name) = *Warning*
. . **ColorACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.4*
. . . **VSamples** (array,r--)

. . **ColorConversion ...** (name) = *UseDeviceIndepe...*
. . **ColorImageDowns ...** (name) = *Average*
. . **ColorImageResol ...** (integer) = *300*
. . **CompatibilityLevel** (real) = *1.7*
. . **CreateJobTicket** (boolean) = *true*
. . **DoThumbnails** (boolean) = *false*
. . **EmbedAllFonts** (boolean) = *true*
. . **GrayACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.4*
. . . **VSamples** (array,r--)

. . **GrayImageDownsa ...** (name) = *Average*
. . **GrayImageResolution** (integer) = *300*
. . **MonoImageDownsa ...** (name) = *Subsample*
. . **MonoImageResolution** (integer) = *1200*
. . **NeverEmbed** (array,rw-)
. . **PreserveEPSInfo** (boolean) = *true*
. . **PreserveOPIComments** (boolean) = *true*
. . **PreserveOverpri ...** (boolean) = *true*
. . **UCRandBGInfo** (name) = *Preserve*

. **screen** (dict,r--)
. . **AutoRotatePages** (name) = *PageByPage*
. . **CannotEmbedFont ...** (name) = *Warning*
. . **ColorACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.76*
. . . **VSamples** (array,r--)

. . **ColorConversion ...** (name) = *sRGB*
. . **ColorImageDowns ...** (name) = *Average*
. . **ColorImageResol ...** (integer) = *72*
. . **CompatibilityLevel** (real) = *1.5*
. . **CreateJobTicket** (boolean) = *false*
. . **DoThumbnails** (boolean) = *false*
. . **EmbedAllFonts** (boolean) = *true*
. . **GrayACSImageDict** (dict,r--)
. . . **Blend** (integer) = *1*
. . . **ColorTransform** (integer) = *1*
. . . **HSamples** (array,r--)
. . . **QFactor** (real) = *0.76*
. . . **VSamples** (array,r--)

. . **GrayImageDownsa ...** (name) = *Average*
. . **GrayImageResolution** (integer) = *72*
. . **MonoImageDownsa ...** (name) = *Subsample*
. . **MonoImageResolution** (integer) = *300*
. . **NeverEmbed** (array,r--)
. . **PreserveEPSInfo** (boolean) = *false*
. . **PreserveOPIComments** (boolean) = *false*
. . **PreserveOverpri ...** (boolean) = *false*
. . **UCRandBGInfo** (name) = *Remove*

.dofindfont (packedarray,--x)
.echo (operator)
.eexec_param_dict (dict,r--)
. **eexec** (boolean) = *true*
. **seed** (integer) = *55665*

.eofillstroke (operator)
.epsfheader (string,rw-) = ¯—Ó
.errorhandler (packedarray,--x)
.execasresource (packedarray,--x)
.file_table_pos ... (dict,r--)
. **glyf** (integer) = *0*
. **loca** (integer) = *0*

.fileposition (operator)
.fillstroke (operator)
.findencoding (packedarray,--x)
.findfontvalue (packedarray,--x)
.findnonttfontvalue (packedarray,--x)
.findresource (packedarray,--x)
.fontstatus (packedarray,--x)
.genericrfn (packedarray,--x)
.genordered (operator)
.getpost (packedarray,--x)
.growput (packedarray,--x)
.hexdigits (string,rw-) = *0123456789ABCDEF*
.incachedevice (operator)
.inputattrkeys (array,r--)
.inputselectionkeys (array,r--)
.knownget (operator)
.linescreen (array,r-x)
.load_tt_font_s ... (packedarray,--x)
.load_woff_for_cid (packedarray,--x)
.loadfont (packedarray,--x)
.loadfontdict (dict,r--)

.loadfontfile (packedarray,--x)
.loadingfont (boolean) = *false*
.loadnonottofon ... (packedarray,--x)
.loadnonttfontfile (packedarray,--x)
.loadttfonttables (packedarray,--x)
.lockfileaccess (packedarray,--x)
.locksafe (operator)

.make_DSC_trans ... (packedarray,--x)
.max (operator)
.min (operator)
.nativefontmapbuilt (boolean) = *false*
.nullpagedevice (dict,r--)

.numcopiesdict (dict,r--)
. **NumCopies** (name) = *NumCopies*

.outputattrkeys (array,r--)
.pdf===dict (dict,r--)
. **arraytype** (packedarray,--x)
. **dicttype** (packedarray,--x)
. **nametype** (packedarray,--x)
. **packedarraytype** (packedarray,--x)
. **realtype** (packedarray,--x)

.pdfcvbuf (string,rw-) = ...
.pdfcvs (packedarray,--x)
.pdfcvsall (packedarray,--x)
.pdfcvseven (packedarray,--x)
.pdfcvsfirst (packedarray,--x)
.pdfcvsloop (packedarray,--x)
.pdfcvsnone (packedarray,--x)
.pdfdsc (packedarray,--x)
.pdfdsc_dict (dict,rw-)

.pdfparamerror (packedarray,--x)
.pdfputparams (packedarray,--x)
.popextendedgstate (operator)
.prepressACSIma ... (dict,r--)
. **Blend** (integer) = *1*
. **ColorTransform** (integer) = *1*
. **HSamples** (array,r--)
. **QFactor** (real) = *0.15*
. **VSamples** (array,r--)

.printerACSImag ... (dict,r--)
. **Blend** (integer) = *1*
. **ColorTransform** (integer) = *1*
. **HSamples** (array,r--)
. **QFactor** (real) = *0.4*
. **VSamples** (array,r--)

.printerror (packedarray,--x)
.pushextendedgstate (operator)
.putdeviceparam ... (packedarray,--x)
.quit (operator)
.readFontmap (packedarray,--x)
.readonlypdkeys (dict,r--)
. **.MediaSize** (name) = *.MediaSize*
. **BitsPerPixel** (name) = *BitsPerPixel*
. **ColorValues** (name) = *ColorValues*
. **Colors** (name) = *Colors*
. **PageCount** (name) = *PageCount*

.registerencoding (operator)
.reusablestream ... (operator)
.revisionstring (string,r--) = *10.07.1*

.rfnstring (string,rw-) = *NimbusRoman-Ita ...*
.runexec (packedarray,--x)
.runexec1 (packedarray,--x)
.runexec2 (packedarray,--x)
.runfile (packedarray,r-x)
.runps (operator)
.runstdin (packedarray,--x)
.runstring (packedarray,--x)
.runstringbegin (packedarray,--x)
.screenACSImageDict (dict,r--)
. **Blend** (integer) = *1*
. **ColorTransform** (integer) = *1*
. **HSamples** (array,r--)
. **QFactor** (real) = *0.76*
. **VSamples** (array,r--)

.setblendmode (operator)
.setdefaulthalftone (packedarray,--x)
.setdefaultscreen (packedarray,--x)
.setdistillerparams (operator)
.setfilladjust2 (operator)
.setfilloverprint (operator)
.setglobal (operator)
.sethireshalftone (packedarray,--x)
.sethiresscreen (packedarray,--x)
.setloreshalftone (packedarray,--x)
.setloresscreen (packedarray,--x)
.setobjtypeHT (operator)
.setoverprintmode (operator)
.setsafe (operator)
.setsafererrors (operator)
.setstrokeoverprint (operator)
.settextknockout (operator)
.settextrenderi ... (operator)
.setuseciecolor (operator)
.shellarguments (packedarray,--x)
.skipeof (packedarray,--x)
.special_op (operator)
.standardfonts (array,r--)
.startnewjob (packedarray,--x)
.swapcolors (operator)
.symbol_list (dict,rw-)
. **Alpha** (integer) = *65*
. **Beta** (integer) = *66*
. **Chi** (integer) = *67*
. **Delta** (integer) = *68*
. **Epsilon** (integer) = *69*
. **Eta** (integer) = *72*
. **Euro** (integer) = *160*
. **Gamma** (integer) = *71*
. **Ifraktur** (integer) = *193*
. **Iota** (integer) = *73*
. **Kappa** (integer) = *75*
. **Lambda** (integer) = *76*
. **Mu** (integer) = *77*
. **Nu** (integer) = *78*
. **Omega** (integer) = *87*
. **Omicron** (integer) = *79*
. **Phi** (integer) = *70*
. **Pi** (integer) = *80*
. **Psi** (integer) = *89*
. **Rfraktur** (integer) = *194*
. **Rho** (integer) = *82*
. **Sigma** (integer) = *83*
. **Tau** (integer) = *84*
. **Theta** (integer) = *81*
. **Upsilon** (integer) = *85*
. **Upsilon1** (integer) = *161*
. **Xi** (integer) = *88*
. **Zeta** (integer) = *90*
. **aleph** (integer) = *192*
. **alpha** (integer) = *97*
. **ampersand** (integer) = *38*
. **angle** (integer) = *208*
. **angleleft** (integer) = *225*
. **angleright** (integer) = *241*
. **approxequal** (integer) = *187*
. **arrowboth** (integer) = *171*
. **arrowdblboth** (integer) = *219*
. **arrowdbldown** (integer) = *223*
. **arrowdblleft** (integer) = *220*
. **arrowdblright** (integer) = *222*
. **arrowdblup** (integer) = *221*
. **arrowdown** (integer) = *175*
. **arrowhorizex** (integer) = *190*
. **arrowleft** (integer) = *172*
. **arrowright** (integer) = *174*
. **arrowup** (integer) = *173*
. **arrowvertex** (integer) = *189*
. **asteriskmath** (integer) = *42*
. **bar** (integer) = *124*
. **beta** (integer) = *98*
. **braceex** (integer) = *239*
. **braceleft** (integer) = *123*
. **braceleftbt** (integer) = *238*
. **braceleftmid** (integer) = *237*
. **bracelefttp** (integer) = *236*
. **braceright** (integer) = *125*
. **bracerightbt** (integer) = *254*
. **bracerightmid** (integer) = *253*
. **bracerighttp** (integer) = *252*
. **bracketleft** (integer) = *91*
. **bracketleftbt** (integer) = *235*
. **bracketleftex** (integer) = *234*
. **bracketlefttp** (integer) = *233*
. **bracketright** (integer) = *93*
. **bracketrightbt** (integer) = *251*
. **bracketrightex** (integer) = *250*
. **bracketrighttp** (integer) = *249*
. **bullet** (integer) = *183*
. **carriagereturn** (integer) = *191*
. **chi** (integer) = *99*
. **circlemultiply** (integer) = *196*
. **circleplus** (integer) = *197*
. **club** (integer) = *167*
. **colon** (integer) = *58*
. **comma** (integer) = *44*
. **congruent** (integer) = *64*

- **copyrightsans** (integer) = *227*
- **copyrightserif** (integer) = *211*
- **degree** (integer) = *176*
- **delta** (integer) = *100*
- **diamond** (integer) = *168*
- **divide** (integer) = *184*
- **dotmath** (integer) = *215*
- **eight** (integer) = *56*
- **element** (integer) = *206*
- **ellipsis** (integer) = *188*
- **emptyset** (integer) = *198*
- **epsilon** (integer) = *101*
- **equal** (integer) = *61*
- **equivalence** (integer) = *186*
- **eta** (integer) = *104*
- **exclam** (integer) = *33*
- **existential** (integer) = *36*
- **five** (integer) = *53*
- **florin** (integer) = *166*
- **four** (integer) = *52*
- **fraction** (integer) = *164*
- **gamma** (integer) = *103*
- **gradient** (integer) = *209*
- **greater** (integer) = *62*
- **greaterequal** (integer) = *179*
- **heart** (integer) = *169*
- **infinity** (integer) = *165*
- **integral** (integer) = *242*
- **integralbt** (integer) = *245*
- **integralex** (integer) = *244*
- **integraltp** (integer) = *243*
- **intersection** (integer) = *199*
- **iota** (integer) = *105*
- **kappa** (integer) = *107*
- **lambda** (integer) = *108*
- **less** (integer) = *60*
- **lessequal** (integer) = *163*
- **logicaland** (integer) = *217*
- **logicalnot** (integer) = *216*
- **logicalor** (integer) = *218*
- **lozenge** (integer) = *224*
- **minus** (integer) = *45*
- **minute** (integer) = *162*
- **mu** (integer) = *109*
- **multiply** (integer) = *180*
- **nine** (integer) = *57*
- **notelement** (integer) = *207*
- **notequal** (integer) = *185*
- **notsubset** (integer) = *203*
- **nu** (integer) = *110*
- **numbersign** (integer) = *35*
- **omega** (integer) = *119*
- **omega1** (integer) = *118*
- **omicron** (integer) = *111*
- **one** (integer) = *49*
- **parenleft** (integer) = *40*
- **parenleftbt** (integer) = *232*
- **parenleftex** (integer) = *231*
- **parenlefttp** (integer) = *230*
- **parenright** (integer) = *41*
- **parenrightbt** (integer) = *248*
- **parenrightex** (integer) = *247*
- **parenrighttp** (integer) = *246*
- **partialdiff** (integer) = *182*
- **percent** (integer) = *37*
- **period** (integer) = *46*
- **perpendicular** (integer) = *94*
- **phi** (integer) = *102*
- **phi1** (integer) = *106*
- **pi** (integer) = *112*
- **plus** (integer) = *43*
- **plusminus** (integer) = *177*
- **product** (integer) = *213*
- **propersubset** (integer) = *204*
- **propersuperset** (integer) = *201*
- **proportional** (integer) = *181*
- **psi** (integer) = *121*
- **question** (integer) = *63*
- **radical** (integer) = *214*
- **radicalex** (integer) = *96*
- **reflexsubset** (integer) = *205*
- **reflexsuperset** (integer) = *202*
- **registersans** (integer) = *226*
- **registerserif** (integer) = *210*
- **rho** (integer) = *114*
- **second** (integer) = *178*
- **semicolon** (integer) = *59*
- **seven** (integer) = *55*
- **sigma** (integer) = *115*
- **sigma1** (integer) = *86*
- **similar** (integer) = *126*
- **six** (integer) = *54*
- **slash** (integer) = *47*
- **space** (integer) = *32*
- **spade** (integer) = *170*
- **suchthat** (integer) = *39*
- **summation** (integer) = *229*
- **tau** (integer) = *116*
- **therefore** (integer) = *92*
- **theta** (integer) = *113*
- **theta1** (integer) = *74*
- **three** (integer) = *51*
- **trademarksans** (integer) = *228*
- **trademarkserif** (integer) = *212*
- **two** (integer) = *50*
- **underscore** (integer) = *95*
- **union** (integer) = *200*
- **universal** (integer) = *34*
- **upsilon** (integer) = *117*
- **weierstrass** (integer) = *195*
- **x0** (integer) = *0*
- **x1** (integer) = *1*
- **x10** (integer) = *10*
- **x11** (integer) = *11*
- **x12** (integer) = *12*
- **x127** (integer) = *127*
- **x128** (integer) = *128*
- **x129** (integer) = *129*
- **x13** (integer) = *13*
- **x130** (integer) = *130*
- **x131** (integer) = *131*
- **x132** (integer) = *132*
- **x133** (integer) = *133*
- **x134** (integer) = *134*
- **x135** (integer) = *135*
- **x136** (integer) = *136*
- **x137** (integer) = *137*
- **x138** (integer) = *138*
- **x139** (integer) = *139*
- **x14** (integer) = *14*
- **x140** (integer) = *140*
- **x141** (integer) = *141*
- **x142** (integer) = *142*
- **x143** (integer) = *143*
- **x144** (integer) = *144*
- **x145** (integer) = *145*
- **x146** (integer) = *146*
- **x147** (integer) = *147*
- **x148** (integer) = *148*
- **x149** (integer) = *149*
- **x15** (integer) = *15*
- **x150** (integer) = *150*
- **x151** (integer) = *151*
- **x152** (integer) = *152*
- **x153** (integer) = *153*
- **x154** (integer) = *154*
- **x155** (integer) = *155*
- **x156** (integer) = *156*
- **x157** (integer) = *157*
- **x158** (integer) = *158*
- **x159** (integer) = *159*
- **x16** (integer) = *16*
- **x17** (integer) = *17*
- **x18** (integer) = *18*
- **x19** (integer) = *19*
- **x2** (integer) = *2*
- **x20** (integer) = *20*
- **x21** (integer) = *21*
- **x22** (integer) = *22*
- **x23** (integer) = *23*
- **x24** (integer) = *24*
- **x240** (integer) = *240*
- **x25** (integer) = *25*
- **x255** (integer) = *255*
- **x26** (integer) = *26*
- **x27** (integer) = *27*
- **x28** (integer) = *28*
- **x29** (integer) = *29*
- **x3** (integer) = *3*
- **x30** (integer) = *30*
- **x31** (integer) = *31*
- **x4** (integer) = *4*
- **x5** (integer) = *5*
- **x6** (integer) = *6*
- **x7** (integer) = *7*
- **x8** (integer) = *8*
- **x9** (integer) = *9*

. **xi** (integer) = *120*
. **zero** (integer) = *48*
. **zeta** (integer) = *122*

.systemexec (operator)
.systemvar (operator)
.tryfindfont (packedarray,--x)
.uninstallpaged ... (packedarray,--x)
.volatilepdkeys (dict,r--)
. **.MediaSize** (name) = *.MediaSize*
. **BitsPerPixel** (name) = *BitsPerPixel*
. **BlueValues** (name) = *BlueValues*
. **ColorValues** (name) = *ColorValues*
. **Colors** (name) = *Colors*
. **GrayValues** (name) = *GrayValues*
. **GreenValues** (name) = *GreenValues*
. **OutputICCProfile** (name) = *OutputICCProfile*
. **PageCount** (name) = *PageCount*
. **RedValues** (name) = *RedValues*

.where (operator)
.write_small_po ... (packedarray,--x)
.writeonlykeys (dict,r--)
. **BlueValues** (name) = *BlueValues*
. **GrayValues** (name) = *GrayValues*
. **GreenValues** (name) = *GreenValues*
. **RedValues** (name) = *RedValues*

.xlatmap (string,rw-) = *PostScript* * *U ...*
.xlatmap_dict (dict,rw-)
. **Intellifont** (array,rw-)
. **Microtype** (array,rw-)
. **PostScript** (array,rw-)
. **TrueType** (array,rw-)

<< (operator)
= (packedarray,--x)
== (packedarray,--x)
=== (packedarray,--x)
===only (packedarray,--x)
==only (packedarray,--x)
=only (operator)
=print (operator)
>> (operator)
@PJL (packedarray,--x)
ALLOWPSTRANSPARENCY (boolean) = *false*
AdobeGlyphList (dict,r--)
. **A** (integer) = *65*
. **AE** (integer) = *198*
. **AEacute** (integer) = *508*
. **AEmacron** (integer) = *482*
. **AEsmall** (integer) = *63462*
. **Aacute** (integer) = *193*
. **Aacutesmall** (integer) = *63457*
. **Abreve** (integer) = *258*
. **Abreveacute** (integer) = *7854*
. **Abrevecyrillic** (integer) = *1232*
. **Abrevedotbelow** (integer) = *7862*
. **Abrevegrave** (integer) = *7856*
. **Abrevehookabove** (integer) = *7858*
. **Abrevetilde** (integer) = *7860*
. **Acaron** (integer) = *461*
. **Acircle** (integer) = *9398*
. **Acircumflex** (integer) = *194*
. **Acircumflexacute** (integer) = *7844*
. **Acircumflexdotbelow** (integer) = *7852*
. **Acircumflexgrave** (integer) = *7846*
. **Acircumflexhook ...** (integer) = *7848*
. **Acircumflexsmall** (integer) = *63458*
. **Acircumflextilde** (integer) = *7850*
. **Acute** (integer) = *63177*
. **Acutesmall** (integer) = *63412*
. **Acyrillic** (integer) = *1040*
. **Adblgrave** (integer) = *512*
. **Adieresis** (integer) = *196*
. **Adieresiscyrillic** (integer) = *1234*
. **Adieresismacron** (integer) = *478*
. **Adieresissmall** (integer) = *63460*
. **Adotbelow** (integer) = *7840*
. **Adotmacron** (integer) = *480*
. **Agrave** (integer) = *192*
. **Agravesmall** (integer) = *63456*
. **Ahookabove** (integer) = *7842*
. **Aiecyrillic** (integer) = *1236*
. **Ainvertedbreve** (integer) = *514*
. **Alpha** (integer) = *913*
. **Alphatonos** (integer) = *902*
. **Amacron** (integer) = *256*
. **Amonospace** (integer) = *65313*
. **Aogonek** (integer) = *260*
. **Aring** (integer) = *197*
. **Aringacute** (integer) = *506*
. **Aringbelow** (integer) = *7680*
. **Aringsmall** (integer) = *63461*
. **Asmall** (integer) = *63329*
. **Atilde** (integer) = *195*
. **Atildesmall** (integer) = *63459*
. **Aybarmenian** (integer) = *1329*
. **B** (integer) = *66*
. **Bcircle** (integer) = *9399*
. **Bdotaccent** (integer) = *7682*
. **Bdotbelow** (integer) = *7684*
. **Becyrillic** (integer) = *1041*
. **Benarmenian** (integer) = *1330*
. **Beta** (integer) = *914*
. **Bhook** (integer) = *385*
. **Blinebelow** (integer) = *7686*
. **Bmonospace** (integer) = *65314*
. **Brevesmall** (integer) = *63220*
. **Bsmall** (integer) = *63330*
. **Btopbar** (integer) = *386*
. **C** (integer) = *67*
. **Caarmenian** (integer) = *1342*
. **Cacute** (integer) = *262*
. **Caron** (integer) = *63178*
. **Caronsmall** (integer) = *63221*
. **Ccaron** (integer) = *268*
. **Ccedilla** (integer) = *199*
. **Ccedillaacute** (integer) = *7688*
. **Ccedillasmall** (integer) = *63463*
. **Ccircle** (integer) = *9400*
. **Ccircumflex** (integer) = *264*
. **Cdot** (integer) = *266*
. **Cdotaccent** (integer) = *266*
. **Cedillasmall** (integer) = *63416*
. **Chaarmenian** (integer) = *1353*
. **Cheabkhasiancyr ...** (integer) = *1212*
. **Checyrillic** (integer) = *1063*
. **Chedescenderabk ...** (integer) = *1214*
. **Chedescendercyr ...** (integer) = *1206*
. **Chedieresiscyrillic** (integer) = *1268*
. **Cheharmenian** (integer) = *1347*
. **Chekhakassiancy ...** (integer) = *1227*
. **Cheverticalstro ...** (integer) = *1208*
. **Chi** (integer) = *935*
. **Chook** (integer) = *391*
. **Circumflexsmall** (integer) = *63222*
. **Cmonospace** (integer) = *65315*
. **Coarmenian** (integer) = *1361*
. **Csmall** (integer) = *63331*
. **D** (integer) = *68*
. **DZ** (integer) = *497*
. **DZcaron** (integer) = *452*
. **Daarmenian** (integer) = *1332*
. **Dafrican** (integer) = *393*
. **Dcaron** (integer) = *270*
. **Dcedilla** (integer) = *7696*
. **Dcircle** (integer) = *9401*
. **Dcircumflexbelow** (integer) = *7698*
. **Dcroat** (integer) = *272*
. **Ddotaccent** (integer) = *7690*
. **Ddotbelow** (integer) = *7692*
. **Decyrillic** (integer) = *1044*
. **Deicoptic** (integer) = *1006*
. **Delta** (integer) = *8710*
. **Deltagreek** (integer) = *916*
. **Dhook** (integer) = *394*
. **Dieresis** (integer) = *63179*
. **DieresisAcute** (integer) = *63180*
. **DieresisGrave** (integer) = *63181*
. **Dieresissmall** (integer) = *63400*
. **Digammagreek** (integer) = *988*
. **Djecyrillic** (integer) = *1026*
. **Dlinebelow** (integer) = *7694*
. **Dmonospace** (integer) = *65316*
. **Dotaccentsmall** (integer) = *63223*
. **Dslash** (integer) = *272*
. **Dsmall** (integer) = *63332*
. **Dtopbar** (integer) = *395*
. **Dz** (integer) = *498*
. **Dzcaron** (integer) = *453*
. **Dzeabkhasiancyr ...** (integer) = *1248*
. **Dzecyrillic** (integer) = *1029*
. **Dzhecyrillic** (integer) = *1039*
. **E** (integer) = *69*
. **Eacute** (integer) = *201*
. **Eacutesmall** (integer) = *63465*

- **Ebreve** (integer) = *276*
- **Ecaron** (integer) = *282*
- **Ecedillabreve** (integer) = *7708*
- **Echarmenian** (integer) = *1333*
- **Ecircle** (integer) = *9402*
- **Ecircumflex** (integer) = *202*
- **Ecircumflexacute** (integer) = *7870*
- **Ecircumflexbelow** (integer) = *7704*
- **Ecircumflexdotbelow** (integer) = *7878*
- **Ecircumflexgrave** (integer) = *7872*
- **Ecircumflexhook ...** (integer) = *7874*
- **Ecircumflexsmall** (integer) = *63466*
- **Ecircumflextilde** (integer) = *7876*
- **Ecyrillic** (integer) = *1028*
- **Edblgrave** (integer) = *516*
- **Edieresis** (integer) = *203*
- **Edieresissmall** (integer) = *63467*
- **Edot** (integer) = *278*
- **Edotaccent** (integer) = *278*
- **Edotbelow** (integer) = *7864*
- **Efcyrillic** (integer) = *1060*
- **Egrave** (integer) = *200*
- **Egravesmall** (integer) = *63464*
- **Eharmenian** (integer) = *1335*
- **Ehookabove** (integer) = *7866*
- **Eightroman** (integer) = *8551*
- **Einvertedbreve** (integer) = *518*
- **Eiotifiedcyrillic** (integer) = *1124*
- **Elcyrillic** (integer) = *1051*
- **Elevenroman** (integer) = *8554*
- **Emacron** (integer) = *274*
- **Emacronacute** (integer) = *7702*
- **Emacrongrave** (integer) = *7700*
- **Emcyrillic** (integer) = *1052*
- **Emonospace** (integer) = *65317*
- **Encyrillic** (integer) = *1053*
- **Endescendercyrillic** (integer) = *1186*
- **Eng** (integer) = *330*
- **Enghecyrillic** (integer) = *1188*
- **Enhookcyrillic** (integer) = *1223*
- **Eogonek** (integer) = *280*
- **Eopen** (integer) = *400*
- **Epsilon** (integer) = *917*
- **Epsilontonos** (integer) = *904*
- **Ercyrillic** (integer) = *1056*
- **Ereversed** (integer) = *398*
- **Ereversedcyrillic** (integer) = *1069*
- **Escyrillic** (integer) = *1057*
- **Esdescendercyrillic** (integer) = *1194*
- **Esh** (integer) = *425*
- **Esmall** (integer) = *63333*
- **Eta** (integer) = *919*
- **Etarmenian** (integer) = *1336*
- **Etatonos** (integer) = *905*
- **Eth** (integer) = *208*
- **Ethsmall** (integer) = *63472*
- **Etilde** (integer) = *7868*
- **Etildebelow** (integer) = *7706*
- **Euro** (integer) = *8364*
- **Ezh** (integer) = *439*
- **Ezhcaron** (integer) = *494*
- **Ezhreversed** (integer) = *440*
- **F** (integer) = *70*
- **Fcircle** (integer) = *9403*
- **Fdotaccent** (integer) = *7710*
- **Feharmenian** (integer) = *1366*
- **Feicoptic** (integer) = *996*
- **Fhook** (integer) = *401*
- **Fitacyrillic** (integer) = *1138*
- **Fiveroman** (integer) = *8548*
- **Fmonospace** (integer) = *65318*
- **Fourroman** (integer) = *8547*
- **Fsmall** (integer) = *63334*
- **G** (integer) = *71*
- **GBsquare** (integer) = *13191*
- **Gacute** (integer) = *500*
- **Gamma** (integer) = *915*
- **Gammaafrican** (integer) = *404*
- **Gangiacoptic** (integer) = *1002*
- **Gbreve** (integer) = *286*
- **Gcaron** (integer) = *486*
- **Gcedilla** (integer) = *290*
- **Gcircle** (integer) = *9404*
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- **Gcommaaccent** (integer) = *290*
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- **Gheupturncyrillic** (integer) = *1168*
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- **Gravesmall** (integer) = *63328*
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- **Gsmallhook** (integer) = *667*
- **Gstroke** (integer) = *484*
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- **H18543** (integer) = *9642*
- **H18551** (integer) = *9643*
- **H22073** (integer) = *9633*
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- **Hardsigncyrillic** (integer) = *1066*
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- **Hbrevebelow** (integer) = *7722*
- **Hcedilla** (integer) = *7720*
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- **Hcircumflex** (integer) = *292*
- **Hdieresis** (integer) = *7718*
- **Hdotaccent** (integer) = *7714*
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- **Hungarumlaut** (integer) = *63183*
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- **Iogonek** (integer) = *302*
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- **Iotaafrican** (integer) = *406*
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- **LJ** (integer) = *455*
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- **Ldotaccent** (integer) = *319*
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- **Ldotbelowmacron** (integer) = *7736*
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- **Ntilde** (integer) = *209*
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- **Ocaron** (integer) = *465*
- **Ocenteredtilde** (integer) = *415*
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- **Ocircumflex** (integer) = *212*
- **Ocircumflexacute** (integer) = *7888*
- **Ocircumflexdotbelow** (integer) = *7896*
- **Ocircumflexgrave** (integer) = *7890*
- **Ocircumflexhook ...** (integer) = *7892*
- **Ocircumflexsmall** (integer) = *63476*
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- **Odblgrave** (integer) = *524*
- **Odieresis** (integer) = *214*
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- **Ohookabove** (integer) = *7886*
- **Ohorn** (integer) = *416*
- **Ohornacute** (integer) = *7898*
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- **Ohorngrave** (integer) = *7900*
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- **Psicyrillic** (integer) = *1136*
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- **Rdotbelowmacron** (integer) = *7772*
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- **Ringsmall** (integer) = *63228*
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- **Ucircumflexsmall** (integer) = *63483*
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- **Uhornacute** (integer) = *7912*
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- **Vdotbelow** (integer) = *7806*

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- **bcircle** (integer) = *9425*
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- **bdotbelow** (integer) = *7685*
- **beamedsixteenth ...** (integer) = *9836*
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- **behfinalarabic** (integer) = *65168*
- **behinitialarabic** (integer) = *65169*
- **behiragana** (integer) = *12409*
- **behmedialarabic** (integer) = *65170*
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- **behmeemisolated ...** (integer) = *64520*
- **behnoonfinalarabic** (integer) = *64621*
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- **betasymbolgreek** (integer) = *976*
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- **betdageshhebrew** (integer) = *64305*
- **bethebrew** (integer) = *1489*
- **betrafehebrew** (integer) = *64332*
- **bhabengali** (integer) = *2477*
- **bhadeva** (integer) = *2349*
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- **bindigurmukhi** (integer) = *2562*
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- **blackdiamond** (integer) = *9670*
- **blackdownpointi ...** (integer) = *9660*
- **blackleftpointi ...** (integer) = *9668*
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- **blackrightpoint ...** (integer) = *9658*
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- **blacksmilingface** (integer) = *9787*
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- **blackupperright ...** (integer) = *9701*
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- **bokatakana** (integer) = *12508*
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- **braceleftbt** (integer) = *63731*
- **braceleftmid** (integer) = *63730*
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- **braceleftsmall** (integer) = *65115*
- **bracelefttp** (integer) = *63729*
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- **bracerightbt** (integer) = *63742*
- **bracerightmid** (integer) = *63741*
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- **bracerightsmall** (integer) = *65116*
- **bracerighttp** (integer) = *63740*
- **bracerightvertical** (integer) = *65080*
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- **bracketleftex** (integer) = *63727*
- **bracketleftmono ...** (integer) = *65339*
- **bracketlefttp** (integer) = *63726*
- **bracketright** (integer) = *93*
- **bracketrightbt** (integer) = *63739*
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- **bracketrightmon ...** (integer) = *65341*
- **bracketrighttp** (integer) = *63737*
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- **breveinvertedcmb** (integer) = *785*
- **breveinverteddo ...** (integer) = *865*
- **bridgebelowcmb** (integer) = *810*
- **bridgeinvertedb ...** (integer) = *826*
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- **bstroke** (integer) = *384*
- **bsuperior** (integer) = *63210*
- **btopbar** (integer) = *387*
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- **bukatakana** (integer) = *12502*
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- **bulletinverse** (integer) = *9688*
- **bulletoperator** (integer) = *8729*
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- **c** (integer) = *99*
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- **candrabindudeva** (integer) = *2305*
- **candrabindugujarati** (integer) = *2689*
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- **ccedilla** (integer) = *231*
- **ccedillaacute** (integer) = *7689*
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- **ccircumflex** (integer) = *265*
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- **cdotaccent** (integer) = *267*
- **cdsquare** (integer) = *13253*
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- **cedillacmb** (integer) = *807*
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- **centigrade** (integer) = *8451*
- **centinferior** (integer) = *63199*
- **centmonospace** (integer) = *65504*
- **centoldstyle** (integer) = *63394*
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- **chagurmukhi** (integer) = *2587*
- **chbopomofo** (integer) = *12564*
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- **checkmark** (integer) = *10003*
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- **chedescendercyr ...** (integer) = *1207*
- **chedieresiscyrillic** (integer) = *1269*
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- **cheverticalstro ...** (integer) = *1209*
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- **chieuchaparenkorean** (integer) = *12823*
- **chieuchcirclekorean** (integer) = *12905*
- **chieuchkorean** (integer) = *12618*
- **chieuchparenkorean** (integer) = *12809*

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- **chochingthai** (integer) = *3593*
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- **cieucaparenkorean** (integer) = *12822*
- **cieuccirclekorean** (integer) = *12904*
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- **cieucparenkorean** (integer) = *12808*
- **cieucuparenkorean** (integer) = *12828*
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- **circlemultiply** (integer) = *8855*
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- **circleplus** (integer) = *8853*
- **circlepostalmark** (integer) = *12342*
- **circlewithlefth ...** (integer) = *9680*
- **circlewithright ...** (integer) = *9681*
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- **clickdental** (integer) = *448*
- **clicklateral** (integer) = *449*
- **clickretroflex** (integer) = *451*
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- **clubsuitblack** (integer) = *9827*
- **clubsuitwhite** (integer) = *9831*
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- **cmsquaredsquare** (integer) = *13216*
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- **colonmonetary** (integer) = *8353*
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- **colonsign** (integer) = *8353*
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- **colontriangularmod** (integer) = *720*
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- **commaaboverightcmb** (integer) = *789*
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- **commareversedab ...** (integer) = *788*
- **commareversedmod** (integer) = *701*
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- **commaturnedmod** (integer) = *699*
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- **congruent** (integer) = *8773*
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- **cosquare** (integer) = *13255*
- **coverkgsquare** (integer) = *13254*
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- **cruzeiro** (integer) = *8354*
- **cstretched** (integer) = *663*
- **curlyand** (integer) = *8911*
- **curlyor** (integer) = *8910*
- **currency** (integer) = *164*
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- **cyrFlex** (integer) = *63186*
- **cyrbreve** (integer) = *63188*
- **cyrflex** (integer) = *63189*
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- **dadinitialarabic** (integer) = *65215*
- **dadmedialarabic** (integer) = *65216*
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- **dageshhebrew** (integer) = *1468*
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- **daggerdbl** (integer) = *8225*
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- **dakatakana** (integer) = *12480*
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- **daletdagesh** (integer) = *64307*
- **daletdageshhebrew** (integer) = *64307*
- **dalethebrew** (integer) = *1491*
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- **dammalowarabic** (integer) = *1615*
- **dammatanaltonea ...** (integer) = *1612*
- **dammatanarabic** (integer) = *1612*
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- **dargahebrew** (integer) = *1447*
- **dargalefthebrew** (integer) = *1447*
- **dasiapneumatacy ...** (integer) = *1157*
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- **dblarrowleft** (integer) = *8660*
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- **dblgravecmb** (integer) = *783*
- **dblintegral** (integer) = *8748*
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- **dbllowlinecmb** (integer) = *819*
- **dbloverlinecmb** (integer) = *831*
- **dblprimemod** (integer) = *698*
- **dblverticalbar** (integer) = *8214*
- **dblverticalline ...** (integer) = *782*
- **dbopomofo** (integer) = *12553*
- **dbsquare** (integer) = *13256*
- **dcaron** (integer) = *271*
- **dcedilla** (integer) = *7697*
- **dcircle** (integer) = *9427*
- **dcircumflexbelow** (integer) = *7699*
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- **ddhabengali** (integer) = *2466*
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- **ddhagurmukhi** (integer) = *2594*
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- **ddotbelow** (integer) = *7693*
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- **dekatakana** (integer) = *12487*
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- **deleteright** (integer) = *8998*
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- **denominatorminu ...** (integer) = *2552*
- **dezh** (integer) = *676*
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- **dhadeva** (integer) = *2343*
- **dhagujarati** (integer) = *2727*
- **dhagurmukhi** (integer) = *2599*
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- **dialytikatonoscmb** (integer) = *836*
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- **diamondsuitwhite** (integer) = *9826*
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- **dieresisacute** (integer) = *63191*
- **dieresisbelowcmb** (integer) = *804*
- **dieresiscmb** (integer) = *776*
- **dieresisgrave** (integer) = *63192*
- **dieresistonos** (integer) = *901*
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- **dikatakana** (integer) = *12482*
- **dittomark** (integer) = *12291*
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- **divides** (integer) = *8739*
- **divisionslash** (integer) = *8725*
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- **dmonospace** (integer) = *65348*
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- **dollarmonospace** (integer) = *65284*
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- **dollarsmall** (integer) = *65129*
- **dollarsuperior** (integer) = *63204*
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- **dorusquare** (integer) = *13094*
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- **dotaccentcmb** (integer) = *775*
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- **dotbelowcomb** (integer) = *803*
- **dotkatakana** (integer) = *12539*
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- **dotlessj** (integer) = *63166*
- **dotlessjstrokehook** (integer) = *644*
- **dotmath** (integer) = *8901*
- **dottedcircle** (integer) = *9676*
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- **doubleyodpatahh ...** (integer) = *64287*
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- **downtackmod** (integer) = *725*
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- **dsuperior** (integer) = *63211*
- **dtail** (integer) = *598*
- **dtopbar** (integer) = *396*
- **duhiragana** (integer) = *12389*
- **dukatakana** (integer) = *12485*
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- **dzaltone** (integer) = *675*
- **dzcaron** (integer) = *454*
- **dzcurl** (integer) = *677*
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- **dzecyrillic** (integer) = *1109*
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- **ebreve** (integer) = *277*
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- **ecandragujarati** (integer) = *2701*
- **ecandravowelsig ...** (integer) = *2373*
- **ecandravowelsig ...** (integer) = *2757*
- **ecaron** (integer) = *283*
- **ecedillabreve** (integer) = *7709*
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- **echyiwnarmenian** (integer) = *1415*
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- **ecircumflexacute** (integer) = *7871*
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- **ecircumflexdotbelow** (integer) = *7879*
- **ecircumflexgrave** (integer) = *7873*
- **ecircumflexhook ...** (integer) = *7875*
- **ecircumflextilde** (integer) = *7877*
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- **edeva** (integer) = *2319*
- **edieresis** (integer) = *235*
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- **edotbelow** (integer) = *7865*
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- **eightcircleinve ...** (integer) = *10129*
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- **eightideographi ...** (integer) = *12839*
- **eightinferior** (integer) = *8328*
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- **eopenreversedhook** (integer) = *605*
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- **ffi** (integer) = *64259*
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- **franc** (integer) = *8355*
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- **hookretroflexbe ...** (integer) = *802*
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- **khieukhaparenkorean** (integer) = *12824*
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- **lcommaaccent** (integer) = *316*
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- **ldotbelowmacron** (integer) = *7737*
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- **mcubedsquare** (integer) = *13221*
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- **merkhalefthebrew** (integer) = *1445*
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- **minusbelowcmb** (integer) = *800*
- **minuscircle** (integer) = *8854*
- **minusmod** (integer) = *727*
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- **moverssquaredsquare** (integer) = *13224*
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- **mufsquare** (integer) = *13196*
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- **ncedilla** (integer) = *326*
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- **ocircumflexgrave** (integer) = *7891*
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- **patah2a** (integer) = *1463*
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- **qubutsquarterhebrew** (integer) = *1467*
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- **questiondownsmall** (integer) = *63423*
- **questiongreek** (integer) = *894*
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- **questionsmall** (integer) = *63295*
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- **quotedblprimere ...** (integer) = *12317*

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- **quotesinglbase** (integer) = *8218*
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- **radsquare** (integer) = *13229*
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- **ramiddlediagona ...** (integer) = *2544*
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- **rcedilla** (integer) = *343*
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- **rdotbelowmacron** (integer) = *7773*
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- **reflexsuperset** (integer) = *8839*
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- **rhook** (integer) = *637*
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- **righttackbelowcmb** (integer) = *793*
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- **ringcmb** (integer) = *778*
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- **ringhalfleftarm ...** (integer) = *1369*
- **ringhalfleftbel ...** (integer) = *796*
- **ringhalfleftcen ...** (integer) = *723*
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- **rturned** (integer) = *633*
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- **rupeesignbengali** (integer) = *2547*
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- **ruthai** (integer) = *3620*
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- **samekhdageshhebrew** (integer) = *64321*
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- **sevengurmukhi** (integer) = *2669*
- **sevenhackarabic** (integer) = *1639*
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- **sevenideographi ...** (integer) = *12838*
- **seveninferior** (integer) = *8327*
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- **siospieupkorean** (integer) = *12669*
- **siostikeutkorean** (integer) = *12668*
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- **solidusshortove ...** (integer) = *823*
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- **sosalathai** (integer) = *3624*
- **sosothai** (integer) = *3595*
- **sosuathai** (integer) = *3626*
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- **squarecm** (integer) = *13213*
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- **squarehorizonta ...** (integer) = *9636*
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- **squarekm** (integer) = *13214*
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- **squaremm** (integer) = *13212*
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- **squareupperleft ...** (integer) = *9639*
- **squareupperrigh ...** (integer) = *9640*
- **squareverticalfill** (integer) = *9637*
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- **ssangsioskorean** (integer) = *12614*
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- **strokeshortover ...** (integer) = *821*
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- **subsetorequal** (integer) = *8838*
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- **tdotaccent** (integer) = *7787*
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- **tehinitialarabic** (integer) = *65175*
- **tehiragana** (integer) = *12390*
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- **tehjeemisolated ...** (integer) = *64523*
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- **tehmarbutafinal ...** (integer) = *65172*
- **tehmedialarabic** (integer) = *65176*
- **tehmeeminitiala ...** (integer) = *64676*
- **tehmeemisolated ...** (integer) = *64526*
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- **telishaqetanahebrew** (integer) = *1449*
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- **tetdagesh** (integer) = *64312*
- **tetdageshhebrew** (integer) = *64312*
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- **thanthakhatuppe ...** (integer) = *63638*
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- **theta1** (integer) = *977*
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- **thieuthcirclekorean** (integer) = *12907*
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- **thieuthparenkorean** (integer) = *12811*
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- **thophuthaothai** (integer) = *3602*
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- **thothahanthai** (integer) = *3607*
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- **threepersian** (integer) = *1779*
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- **threequartersemdash** (integer) = *63198*
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- **tikeutparenkorean** (integer) = *12802*
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- **tildecomb** (integer) = *771*
- **tildedoublecmb** (integer) = *864*
- **tildeoperator** (integer) = *8764*
- **tildeoverlaycmb** (integer) = *820*
- **tildeverticalcmb** (integer) = *830*
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- **tonebarmidmod** (integer) = *743*
- **tonefive** (integer) = *445*
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- **twothai** (integer) = *3666*
- **twothirds** (integer) = *8532*
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- **ubreve** (integer) = *365*
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- **udblgrave** (integer) = *533*
- **udeva** (integer) = *2313*
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- **udieresisgrave** (integer) = *476*
- **udieresismacron** (integer) = *470*
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- **uhorn** (integer) = *432*
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- **uhorndotbelow** (integer) = *7921*

- **uhorngrave** (integer) = *7915*
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- **universal** (integer) = *8704*
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- **upblock** (integer) = *9600*
- **upperdothebrew** (integer) = *1476*
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- **upsilondieresis** (integer) = *971*
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- **upsilonlatin** (integer) = *650*
- **upsilontonos** (integer) = *973*
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- **uptackmod** (integer) = *724*
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- **usmallkatakana** (integer) = *12453*
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- **ustraightstroke ...** (integer) = *1201*
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- **utildeacute** (integer) = *7801*
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- **vavyodhebrew** (integer) = *1521*
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- **vehmedialarabic** (integer) = *64365*
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- **verticallinebel ...** (integer) = *809*
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- **voicedmarkkanah ...** (integer) = *65438*
- **vokatakana** (integer) = *12538*
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- **vtilde** (integer) = *7805*
- **vturned** (integer) = *652*
- **vuhiragana** (integer) = *12436*
- **vukatakana** (integer) = *12532*
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- **wahiragana** (integer) = *12431*
- **wakatakana** (integer) = *12527*
- **wakatakanahalfwidth** (integer) = *65436*
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- **wawhamzaabovearabic** (integer) = *1572*
- **wawhamzaabovefi ...** (integer) = *65158*
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- **wdotaccent** (integer) = *7815*
- **wdotbelow** (integer) = *7817*
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- **weierstrass** (integer) = *8472*
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- **xcircle** (integer) = *9447*

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- **yamakkanthai** (integer) = *3662*
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- **ydotbelow** (integer) = *7925*
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- **yehhamzaabovein ...** (integer) = *65163*
- **yehhamzaaboveme ...** (integer) = *65164*
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- **yehmedialarabic** (integer) = *65268*
- **yehmeeminitiala ...** (integer) = *64733*
- **yehmeemisolated ...** (integer) = *64600*
- **yehnoonfinalarabic** (integer) = *64660*
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- **yen** (integer) = *165*
- **yenmonospace** (integer) = *65509*
- **yeokorean** (integer) = *12629*
- **yeorinhieuhkorean** (integer) = *12678*
- **yerahbenyomohebrew** (integer) = *1450*
- **yerahbenyomolef ...** (integer) = *1450*
- **yericyrillic** (integer) = *1099*
- **yerudieresiscyr ...** (integer) = *1273*
- **yesieungkorean** (integer) = *12673*
- **yesieungpansios ...** (integer) = *12675*
- **yesieungsioskorean** (integer) = *12674*
- **yetivhebrew** (integer) = *1434*
- **ygrave** (integer) = *7923*
- **yhook** (integer) = *436*
- **yhookabove** (integer) = *7927*
- **yiarmenian** (integer) = *1397*
- **yicyrillic** (integer) = *1111*
- **yikorean** (integer) = *12642*
- **yinyang** (integer) = *9775*
- **yiwnarmenian** (integer) = *1410*
- **ymonospace** (integer) = *65369*
- **yod** (integer) = *1497*
- **yoddagesh** (integer) = *64313*
- **yoddageshhebrew** (integer) = *64313*
- **yodhebrew** (integer) = *1497*
- **yodyodhebrew** (integer) = *1522*
- **yodyodpatahhebrew** (integer) = *64287*
- **yohiragana** (integer) = *12424*
- **yoikorean** (integer) = *12681*
- **yokatakana** (integer) = *12520*
- **yokatakanahalfwidth** (integer) = *65430*
- **yokorean** (integer) = *12635*
- **yosmallhiragana** (integer) = *12423*
- **yosmallkatakana** (integer) = *12519*
- **yosmallkatakana ...** (integer) = *65390*
- **yotgreek** (integer) = *1011*
- **yoyaekorean** (integer) = *12680*
- **yoyakorean** (integer) = *12679*
- **yoyakthai** (integer) = *3618*
- **yoyingthai** (integer) = *3597*
- **yparen** (integer) = *9396*
- **ypogegrammeni** (integer) = *890*
- **ypogegrammenigr ...** (integer) = *837*
- **yr** (integer) = *422*
- **yring** (integer) = *7833*
- **ysuperior** (integer) = *696*
- **ytilde** (integer) = *7929*
- **yturned** (integer) = *654*
- **yuhiragana** (integer) = *12422*
- **yuikorean** (integer) = *12684*
- **yukatakana** (integer) = *12518*
- **yukatakanahalfwidth** (integer) = *65429*
- **yukorean** (integer) = *12640*
- **yusbigcyrillic** (integer) = *1131*
- **yusbigiotifiedc ...** (integer) = *1133*
- **yuslittlecyrillic** (integer) = *1127*
- **yuslittleiotifi ...** (integer) = *1129*
- **yusmallhiragana** (integer) = *12421*
- **yusmallkatakana** (integer) = *12517*
- **yusmallkatakana ...** (integer) = *65389*
- **yuyekorean** (integer) = *12683*
- **yuyeokorean** (integer) = *12682*
- **yyabengali** (integer) = *2527*
- **yyadeva** (integer) = *2399*
- **z** (integer) = *122*
- **zaarmenian** (integer) = *1382*
- **zacute** (integer) = *378*
- **zadeva** (integer) = *2395*
- **zagurmukhi** (integer) = *2651*
- **zaharabic** (integer) = *1592*
- **zahfinalarabic** (integer) = *65222*
- **zahinitialarabic** (integer) = *65223*
- **zahiragana** (integer) = *12374*
- **zahmedialarabic** (integer) = *65224*
- **zainarabic** (integer) = *1586*
- **zainfinalarabic** (integer) = *65200*
- **zakatakana** (integer) = *12470*
- **zaqefgadolhebrew** (integer) = *1429*
- **zaqefqatanhebrew** (integer) = *1428*
- **zarqahebrew** (integer) = *1432*
- **zayin** (integer) = *1494*
- **zayindagesh** (integer) = *64310*
- **zayindageshhebrew** (integer) = *64310*
- **zayinhebrew** (integer) = *1494*
- **zbopomofo** (integer) = *12567*
- **zcaron** (integer) = *382*
- **zcircle** (integer) = *9449*
- **zcircumflex** (integer) = *7825*
- **zcurl** (integer) = *657*
- **zdot** (integer) = *380*
- **zdotaccent** (integer) = *380*
- **zdotbelow** (integer) = *7827*
- **zecyrillic** (integer) = *1079*
- **zedescendercyrillic** (integer) = *1177*
- **zedieresiscyrillic** (integer) = *1247*
- **zehiragana** (integer) = *12380*
- **zekatakana** (integer) = *12476*
- **zero** (integer) = *48*
- **zeroarabic** (integer) = *1632*
- **zerobengali** (integer) = *2534*
- **zerodeva** (integer) = *2406*
- **zerogujarati** (integer) = *2790*
- **zerogurmukhi** (integer) = *2662*
- **zerohackarabic** (integer) = *1632*
- **zeroinferior** (integer) = *8320*
- **zeromonospace** (integer) = *65296*
- **zerooldstyle** (integer) = *63280*
- **zeropersian** (integer) = *1776*
- **zerosuperior** (integer) = *8304*
- **zerothai** (integer) = *3664*
- **zerowidthjoiner** (integer) = *65279*
- **zerowidthnonjoiner** (integer) = *8204*
- **zerowidthspace** (integer) = *8203*
- **zeta** (integer) = *950*
- **zhbopomofo** (integer) = *12563*
- **zhearmenian** (integer) = *1386*
- **zhebrevecyrillic** (integer) = *1218*
- **zhecyrillic** (integer) = *1078*
- **zhedescendercyr ...** (integer) = *1175*
- **zhedieresiscyrillic** (integer) = *1245*
- **zihiragana** (integer) = *12376*
- **zikatakana** (integer) = *12472*
- **zinorhebrew** (integer) = *1454*
- **zlinebelow** (integer) = *7829*
- **zmonospace** (integer) = *65370*
- **zohiragana** (integer) = *12382*
- **zokatakana** (integer) = *12478*
- **zparen** (integer) = *9397*
- **zretroflexhook** (integer) = *656*
- **zstroke** (integer) = *438*
- **zuhiragana** (integer) = *12378*
- **zukatakana** (integer) = *12474*

AladdinEnterpri ... (integer) = *107*
BATCH (boolean) = *true*
CCFONTDEBUG (boolean) = *false*
CFFDEBUG (boolean) = *false*
CMAPDEBUG (boolean) = *false*
CMERGE_DEBUG (boolean) = *false*
DEBUG (boolean) = *false*
DEFAULTPAPERSIZE (string,rw-) = *a4*
DELAYBIND (boolean) = *false*
DEVICE (string,r--) = *pdfwrite*
DEVICEHEIGHTPOINTS (integer) = *842*
DEVICEWIDTHPOINTS (integer) = *612*
DISPLAYING (boolean) = *true*
DOCIEDEBUG (boolean) = *false*
DOPS (boolean) = *false*
DeviceCMYK_array (array,r--)
DeviceGray_array (array,r--)
DeviceRGB_array (array,r--)
DingbatsEncoding (packedarray,r-x)
EMULATORS (string,r--) = *PostScript Post ...*
EPSBoundingBoxState (integer) = *5*
EPSCrop (boolean) = *true*
EPSDEBUG (boolean) = *false*
ESTACKPRINT (boolean) = *false*
EncodingDirectory (dict,rw-)
. **.GS_extended_Sy ...** (array,rw-)
. **DingbatsEncoding** (packedarray,r--)
. **ISOLatin1Encoding** (array,r--)
. **MacExpertEncoding** (packedarray,r--)
. **MacGlyphEncoding** (packedarray,r--)
. **MacRomanEncoding** (packedarray,r--)
. **MacRomanEncodin ...** (packedarray,r--)
. **PDFDocEncoding** (packedarray,r--)
. **StandardEncoding** (array,r--)
. **SymbolEncoding** (packedarray,r--)
. **WinAnsiEncoding** (packedarray,r--)

ErrorNames (array,r--)
FAKEFONTS (boolean) = *false*
FAPIDEBUG (boolean) = *false*
FIXEDMEDIA (boolean) = *false*
FIXEDRESOLUTION (boolean) = *false*
FONTMAP (array,rw-)
FONTPATH (string,rw-) =
FontDirectory (dict,r--)
. **NimbusRoman-Bold** (dict,r--)
. . **CharStrings** (dict,r--)
. . . **...**

. . **Decoding** (dict,r--)
. . . **.notdef** (integer) = *0*
. . . **A** (integer) = *65*
. . . **AE** (integer) = *225*
. . . **B** (integer) = *66*
. . . **C** (integer) = *67*
. . . **D** (integer) = *68*
. . . **E** (integer) = *69*
. . . **F** (integer) = *70*
. . . **G** (integer) = *71*
. . . **H** (integer) = *72*
. . . **I** (integer) = *73*
. . . **J** (integer) = *74*
. . . **K** (integer) = *75*
. . . **L** (integer) = *76*
. . . **Lslash** (integer) = *232*
. . . **M** (integer) = *77*
. . . **N** (integer) = *78*
. . . **O** (integer) = *79*
. . . **OE** (integer) = *234*
. . . **Oslash** (integer) = *233*
. . . **P** (integer) = *80*
. . . **Q** (integer) = *81*
. . . **R** (integer) = *82*
. . . **S** (integer) = *83*
. . . **T** (integer) = *84*
. . . **U** (integer) = *85*
. . . **V** (integer) = *86*
. . . **W** (integer) = *87*
. . . **X** (integer) = *88*
. . . **Y** (integer) = *89*
. . . **Z** (integer) = *90*
. . . **a** (integer) = *97*
. . . **acute** (integer) = *194*
. . . **ae** (integer) = *241*
. . . **ampersand** (integer) = *38*
. . . **asciicircum** (integer) = *94*
. . . **asciitilde** (integer) = *126*
. . . **asterisk** (integer) = *42*
. . . **at** (integer) = *64*
. . . **b** (integer) = *98*
. . . **backslash** (integer) = *92*
. . . **bar** (integer) = *124*
. . . **braceleft** (integer) = *123*
. . . **braceright** (integer) = *125*
. . . **bracketleft** (integer) = *91*
. . . **bracketright** (integer) = *93*
. . . **breve** (integer) = *198*
. . . **bullet** (integer) = *183*
. . . **c** (integer) = *99*
. . . **caron** (integer) = *207*
. . . **cedilla** (integer) = *203*
. . . **cent** (integer) = *162*
. . . **circumflex** (integer) = *195*
. . . **colon** (integer) = *58*
. . . **comma** (integer) = *44*
. . . **currency** (integer) = *168*
. . . **d** (integer) = *100*
. . . **dagger** (integer) = *178*
. . . **daggerdbl** (integer) = *179*
. . . **dieresis** (integer) = *200*
. . . **dollar** (integer) = *36*
. . . **dotaccent** (integer) = *199*
. . . **dotlessi** (integer) = *245*
. . . **e** (integer) = *101*
. . . **eight** (integer) = *56*
. . . **ellipsis** (integer) = *188*
. . . **emdash** (integer) = *208*
. . . **endash** (integer) = *177*
. . . **equal** (integer) = *61*
. . . **exclam** (integer) = *33*
. . . **exclamdown** (integer) = *161*
. . . **f** (integer) = *102*
. . . **fi** (integer) = *174*
. . . **five** (integer) = *53*
. . . **fl** (integer) = *175*
. . . **florin** (integer) = *166*
. . . **four** (integer) = *52*
. . . **fraction** (integer) = *164*
. . . **g** (integer) = *103*
. . . **germandbls** (integer) = *251*
. . . **grave** (integer) = *193*
. . . **greater** (integer) = *62*
. . . **guillemotleft** (integer) = *171*
. . . **guillemotright** (integer) = *187*
. . . **guilsinglleft** (integer) = *172*
. . . **guilsinglright** (integer) = *173*
. . . **h** (integer) = *104*
. . . **hungarumlaut** (integer) = *205*
. . . **hyphen** (integer) = *45*
. . . **i** (integer) = *105*
. . . **j** (integer) = *106*
. . . **k** (integer) = *107*
. . . **l** (integer) = *108*
. . . **less** (integer) = *60*
. . . **lslash** (integer) = *248*
. . . **m** (integer) = *109*
. . . **macron** (integer) = *197*
. . . **n** (integer) = *110*
. . . **nine** (integer) = *57*
. . . **numbersign** (integer) = *35*
. . . **o** (integer) = *111*
. . . **oe** (integer) = *250*
. . . **ogonek** (integer) = *206*
. . . **one** (integer) = *49*
. . . **ordfeminine** (integer) = *227*
. . . **ordmasculine** (integer) = *235*
. . . **oslash** (integer) = *249*
. . . **p** (integer) = *112*
. . . **paragraph** (integer) = *182*
. . . **parenleft** (integer) = *40*
. . . **parenright** (integer) = *41*
. . . **percent** (integer) = *37*
. . . **period** (integer) = *46*
. . . **periodcentered** (integer) = *180*
. . . **perthousand** (integer) = *189*
. . . **plus** (integer) = *43*
. . . **q** (integer) = *113*
. . . **question** (integer) = *63*
. . . **questiondown** (integer) = *191*
. . . **quotedbl** (integer) = *34*
. . . **quotedblbase** (integer) = *185*
. . . **quotedblleft** (integer) = *170*
. . . **quotedblright** (integer) = *186*
. . . **quoteleft** (integer) = *96*
. . . **quoteright** (integer) = *39*
. . . **quotesinglbase** (integer) = *184*
. . . **quotesingle** (integer) = *169*

. . . **r** (integer) = *114*
. . . **ring** (integer) = *202*
. . . **s** (integer) = *115*
. . . **section** (integer) = *167*
. . . **semicolon** (integer) = *59*
. . . **seven** (integer) = *55*
. . . **six** (integer) = *54*
. . . **slash** (integer) = *47*
. . . **space** (integer) = *32*
. . . **sterling** (integer) = *163*
. . . **t** (integer) = *116*
. . . **three** (integer) = *51*
. . . **tilde** (integer) = *196*
. . . **two** (integer) = *50*
. . . **u** (integer) = *117*
. . . **underscore** (integer) = *95*
. . . **v** (integer) = *118*
. . . **w** (integer) = *119*
. . . **x** (integer) = *120*
. . . **y** (integer) = *121*
. . . **yen** (integer) = *165*
. . . **z** (integer) = *122*
. . . **zero** (integer) = *48*

. . **Encoding** (array,r--)
. . **FAPI** (name) = *FreeType*
. . **FID** (fontId)
. . **FontBBox** (array,r-x)
. . **FontInfo** (dict,r--)
. . . **Copyright** (string,r--) = *Copyright (URW) ...*
. . . **FamilyName** (string,r--) = *Nimbus Roman*
. . . **FullName** (string,r--) = *Nimbus Roman Bold*
. . . **ItalicAngle** (real) = *0.0*
. . . **Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . **UnderlinePosition** (integer) = *-109*
. . . **UnderlineThickness** (integer) = *69*
. . . **Weight** (string,r--) = *Bold*
. . . **isFixedPitch** (boolean) = *false*
. . . **version** (string,r--) = *1.00*

. . **FontMatrix** (array,r--)
. . **FontName** (name) = *NimbusRoman-Bold*
. . **FontType** (integer) = *1*
. . **OrigFont** (dict,r--)
. . . **CharStrings** (dict,r--)
. . . . **...**

. . . **Decoding** (dict,r--)
. . . . **.notdef** (integer) = *0*
. . . . **A** (integer) = *65*
. . . . **AE** (integer) = *225*
. . . . **B** (integer) = *66*
. . . . **C** (integer) = *67*
. . . . **D** (integer) = *68*
. . . . **E** (integer) = *69*
. . . . **F** (integer) = *70*
. . . . **G** (integer) = *71*
. . . . **H** (integer) = *72*
. . . . **I** (integer) = *73*
. . . . **J** (integer) = *74*
. . . . **K** (integer) = *75*
. . . . **L** (integer) = *76*
. . . . **Lslash** (integer) = *232*
. . . . **M** (integer) = *77*
. . . . **N** (integer) = *78*
. . . . **O** (integer) = *79*
. . . . **OE** (integer) = *234*
. . . . **Oslash** (integer) = *233*
. . . . **P** (integer) = *80*
. . . . **Q** (integer) = *81*
. . . . **R** (integer) = *82*
. . . . **S** (integer) = *83*
. . . . **T** (integer) = *84*
. . . . **U** (integer) = *85*
. . . . **V** (integer) = *86*
. . . . **W** (integer) = *87*
. . . . **X** (integer) = *88*
. . . . **Y** (integer) = *89*
. . . . **Z** (integer) = *90*
. . . . **a** (integer) = *97*
. . . . **acute** (integer) = *194*
. . . . **ae** (integer) = *241*
. . . . **ampersand** (integer) = *38*
. . . . **asciicircum** (integer) = *94*
. . . . **asciitilde** (integer) = *126*
. . . . **asterisk** (integer) = *42*
. . . . **at** (integer) = *64*
. . . . **b** (integer) = *98*
. . . . **backslash** (integer) = *92*
. . . . **bar** (integer) = *124*
. . . . **braceleft** (integer) = *123*
. . . . **braceright** (integer) = *125*
. . . . **bracketleft** (integer) = *91*
. . . . **bracketright** (integer) = *93*
. . . . **breve** (integer) = *198*
. . . . **bullet** (integer) = *183*
. . . . **c** (integer) = *99*
. . . . **caron** (integer) = *207*
. . . . **cedilla** (integer) = *203*
. . . . **cent** (integer) = *162*
. . . . **circumflex** (integer) = *195*
. . . . **colon** (integer) = *58*
. . . . **comma** (integer) = *44*
. . . . **currency** (integer) = *168*
. . . . **d** (integer) = *100*
. . . . **dagger** (integer) = *178*
. . . . **daggerdbl** (integer) = *179*
. . . . **dieresis** (integer) = *200*
. . . . **dollar** (integer) = *36*
. . . . **dotaccent** (integer) = *199*
. . . . **dotlessi** (integer) = *245*
. . . . **e** (integer) = *101*
. . . . **eight** (integer) = *56*
. . . . **ellipsis** (integer) = *188*
. . . . **emdash** (integer) = *208*
. . . . **endash** (integer) = *177*
. . . . **equal** (integer) = *61*
. . . . **exclam** (integer) = *33*
. . . . **exclamdown** (integer) = *161*
. . . . **f** (integer) = *102*
. . . . **fi** (integer) = *174*
. . . . **five** (integer) = *53*
. . . . **fl** (integer) = *175*
. . . . **florin** (integer) = *166*
. . . . **four** (integer) = *52*
. . . . **fraction** (integer) = *164*
. . . . **g** (integer) = *103*
. . . . **germandbls** (integer) = *251*
. . . . **grave** (integer) = *193*
. . . . **greater** (integer) = *62*
. . . . **guillemotleft** (integer) = *171*
. . . . **guillemotright** (integer) = *187*
. . . . **guilsinglleft** (integer) = *172*
. . . . **guilsinglright** (integer) = *173*
. . . . **h** (integer) = *104*
. . . . **hungarumlaut** (integer) = *205*
. . . . **hyphen** (integer) = *45*
. . . . **i** (integer) = *105*
. . . . **j** (integer) = *106*
. . . . **k** (integer) = *107*
. . . . **l** (integer) = *108*
. . . . **less** (integer) = *60*
. . . . **lslash** (integer) = *248*
. . . . **m** (integer) = *109*
. . . . **macron** (integer) = *197*
. . . . **n** (integer) = *110*
. . . . **nine** (integer) = *57*
. . . . **numbersign** (integer) = *35*
. . . . **o** (integer) = *111*
. . . . **oe** (integer) = *250*
. . . . **ogonek** (integer) = *206*
. . . . **one** (integer) = *49*
. . . . **ordfeminine** (integer) = *227*
. . . . **ordmasculine** (integer) = *235*
. . . . **oslash** (integer) = *249*
. . . . **p** (integer) = *112*
. . . . **paragraph** (integer) = *182*
. . . . **parenleft** (integer) = *40*
. . . . **parenright** (integer) = *41*
. . . . **percent** (integer) = *37*
. . . . **period** (integer) = *46*
. . . . **periodcentered** (integer) = *180*
. . . . **perthousand** (integer) = *189*
. . . . **plus** (integer) = *43*
. . . . **q** (integer) = *113*
. . . . **question** (integer) = *63*
. . . . **questiondown** (integer) = *191*
. . . . **quotedbl** (integer) = *34*
. . . . **quotedblbase** (integer) = *185*
. . . . **quotedblleft** (integer) = *170*
. . . . **quotedblright** (integer) = *186*
. . . . **quoteleft** (integer) = *96*
. . . . **quoteright** (integer) = *39*
. . . . **quotesinglbase** (integer) = *184*
. . . . **quotesingle** (integer) = *169*
. . . . **r** (integer) = *114*
. . . . **ring** (integer) = *202*

. . . . **s** (integer) = *115*
. . . . **section** (integer) = *167*
. . . . **semicolon** (integer) = *59*
. . . . **seven** (integer) = *55*
. . . . **six** (integer) = *54*
. . . . **slash** (integer) = *47*
. . . . **space** (integer) = *32*
. . . . **sterling** (integer) = *163*
. . . . **t** (integer) = *116*
. . . . **three** (integer) = *51*
. . . . **tilde** (integer) = *196*
. . . . **two** (integer) = *50*
. . . . **u** (integer) = *117*
. . . . **underscore** (integer) = *95*
. . . . **v** (integer) = *118*
. . . . **w** (integer) = *119*
. . . . **x** (integer) = *120*
. . . . **y** (integer) = *121*
. . . . **yen** (integer) = *165*
. . . . **z** (integer) = *122*
. . . . **zero** (integer) = *48*

. . . **Encoding** (array,r--)
. . . **FAPI** (name) = *FreeType*
. . . **FID** (fontId)
. . . **FontBBox** (array,r-x)
. . . **FontInfo** (dict,r--)
. . . . **Copyright** (string,r--) = *Copyright (URW)....*
. . . . **FamilyName** (string,r--) = *Nimbus Roman*
. . . . **FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **ItalicAngle** (real) = *0.0*
. . . . **Notice** (string,r--) = *(URW)++,Copyrig ....*
. . . . **UnderlinePosition** (integer) = *-109*
. . . . **UnderlineThickness** (integer) = *69*
. . . . **Weight** (string,r--) = *Bold*
. . . . **isFixedPitch** (boolean) = *false*
. . . . **version** (string,r--) = *1.00*

. . . **FontMatrix** (array,r--)
. . . **FontName** (name) = *NimbusRoman-Bold*
. . . **FontType** (integer) = *1*
. . . **OrigFont** (dict,r--)
. . . . **CharStrings** (dict,r--)
. . . . . **...**

. . . . **Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*

. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . . **Encoding** (array,r--)
. . . . **FAPI** (name) = *FreeType*
. . . . **FID** (fontId)
. . . . **FontBBox** (array,r-x)
. . . . **FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . . **FontMatrix** (array,r--)
. . . . **FontName** (name) = *NimbusRoman-Bold*
. . . . **FontType** (integer) = *1*
. . . . **OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*

. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*

. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*

```
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold ...
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold ...
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
```

```
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
```

. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*

. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*

```
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
```

```
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
```

. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*

. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)

```
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
```

```
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
```

```
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
```

```
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
```

. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*

. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*

. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*

. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

```
. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
```

. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)

```
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
```

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)

```
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
```

. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*

```
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
```

. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*

. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*

. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*

```
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
```

. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*

. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*

```
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
```

```
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
```

. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*

```
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
```

. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*

. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*

. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*

. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*

. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*

. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*

. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*

. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*

```
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111

. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0

. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
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. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
```

```
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
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. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
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. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
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. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
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. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
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. . . . . ...periodcentered (integer) = 180
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. . . . . ...quotedblbase (integer) = 185
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. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
```

```
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
```

```
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
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. . . . . ...asciicircum  (integer) = 94
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. . . . . ...backslash  (integer) = 92
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. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
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. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
```

```
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
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. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
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. . . . ...equal (integer) = 61
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. . . . ...five (integer) = 53
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. . . . ...florin (integer) = 166
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. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
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. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
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. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
```

```
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
```

```
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . .... ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
```

. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*

```
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113

. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ..
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0

. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
```

```
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
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. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
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. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
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. . . . . ...breve  (integer) = 198
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. . . . . ...circumflex  (integer) = 195
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. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
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. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
```

. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*

. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*

. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*

```
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
```

. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*

. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*

. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*

. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*

. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*

. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*

. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*

. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*

. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*

. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*

. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*

. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*

```
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
```

```
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
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. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
```

```
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
```

. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*

. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*

. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*

. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*

. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*

```
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
```

```
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . ...FullName  (string,r--) = Nimbus Roman Bold...
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
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. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
```

. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*

```
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...

. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
```

. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*

. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*

```
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
```

. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*

```
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
```

. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*

. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*

. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*

. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*

. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*

. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*

. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*

```
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
```

```
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
```

```
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
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. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
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. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
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. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
```

```
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
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. . . . . ...two  (integer) = 50
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. . . . . ...underscore  (integer) = 95
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. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
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. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
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. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
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. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
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. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
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. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...H  (integer) = 72
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. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
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. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
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. . . . . ...circumflex  (integer) = 195
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. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
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. . . . . ...dotlessi  (integer) = 245
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. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
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. . . . . ...florin  (integer) = 166
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. . . . . ...fraction  (integer) = 164
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. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
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. . . . . ...hyphen  (integer) = 45
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. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
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. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
```

```
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
```

```
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
```

. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*

. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*

```
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
```

```
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
```

. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*

. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*

```
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW)
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
```

```
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48
```

```
. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
```

. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)

. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)

. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*

```
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
```

```
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
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. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
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. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
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. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
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. . . . ...slash  (integer) = 47
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. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
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. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
```

```
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
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. . . . ...R  (integer) = 82
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. . . . ...ogonek  (integer) = 206
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. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
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. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
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. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
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. . . . ...tilde  (integer) = 196
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. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
```

```
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00
```

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)

. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*

```
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
```

```
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...
```

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*

. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*

```
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
```

. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*

. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*

```
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
```

. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*

. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*

. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*

. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*

. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*

. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*

```
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
```

```
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
```

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*

```
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
```

. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*

. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*
. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*

. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*

. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*

. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*

```
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
```

. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*

```
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
```

```
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
```

```
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
```

. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*

. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*

. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)

. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*

. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*

. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*

. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)

. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*

```
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
```

. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*

```
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
```

```
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96

. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman ...
. . . . ...FullName (string,r--) = Nimbus Roman Bold ...
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70

. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
```

```
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
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. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
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. . . . . ...CharStrings  (dict,r--)
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. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
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. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
```

```
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
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. . . . . ...m  (integer) = 109
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. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
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. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
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. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
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. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
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. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
```

```
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
```

```
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59

. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77

. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
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. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
```

. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*

. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*

```
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116

. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81

. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
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. . . . ...cent (integer) = 162
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. . . . ...colon (integer) = 58
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. . . . ...currency (integer) = 168
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. . . . ...dagger (integer) = 178
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. . . . ...dieresis (integer) = 200
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. . . . ...dotaccent (integer) = 199
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. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
```

. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*

```
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117

. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85

. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
```

. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*

```
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120

. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89

. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
```

```
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165

. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97

. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
```

```
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
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. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
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. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241

. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
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. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
```

. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*

. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*

. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*

```
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
```

```
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
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. . . . . ...paragraph  (integer) = 182
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. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
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. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
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. . . . . ...X  (integer) = 88
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. . . . . ...asciitilde  (integer) = 126
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. . . . . ...backslash  (integer) = 92
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. . . . . ...bracketleft  (integer) = 91
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. . . . . ...bullet  (integer) = 183
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. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
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. . . . . ...dagger  (integer) = 178
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. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
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```

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. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
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. . . . ...daggerdbl  (integer) = 179
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. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
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. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
```

. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*

. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*

. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*

```
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
```

. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)

. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*

. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*

```
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1

. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58

. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
```

```
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
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. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
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. . . . . ...five  (integer) = 53
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. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
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. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
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. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
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. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
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. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
```

. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*

. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*

```
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
```

. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*

. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*

```
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ..
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
```

. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*

. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*

. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*

```
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
```

. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*

. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*

```
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
```

. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*

. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*

```
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
```

```
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
```

```
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW)
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
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. . . . . ...UnderlineThickness  (integer) = 69
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. . . . . ....  ...

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. . . . . ....notdef  (integer) = 0
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. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
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. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
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. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
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. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
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. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
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. . . . . ...ellipsis  (integer) = 188
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. . . . . ...exclamdown  (integer) = 161
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. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
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. . . . . ...hyphen  (integer) = 45
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. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
```

. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

```
. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
```

. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)

```
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman ...
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
```

. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*

. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*

```
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
```

```
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
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. . . . . ...ampersand  (integer) = 38
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. . . . . ...eight  (integer) = 56
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. . . . . ...five  (integer) = 53
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. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
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. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
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. . . . . ...h  (integer) = 104
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. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
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. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
```

```
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00
```

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*

```
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
```

```
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
```

```
. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
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. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
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. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
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. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
```

```
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
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. . . . ...J (integer) = 74
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. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
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. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
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. . . . ...ampersand (integer) = 38
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. . . . ...asciitilde (integer) = 126
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. . . . ...backslash (integer) = 92
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. . . . ...guillemotright (integer) = 187
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. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
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. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
```

```
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
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. . . . ...J  (integer) = 74
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. . . . ...M  (integer) = 77
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. . . . ...P  (integer) = 80
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. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
```

```
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
```

. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*

```
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
```

. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*

```
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
```

. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*

. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*

. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*

```
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
```

. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*

```
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
```

. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*

. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*

```
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
```

. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*

. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*

```
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
```

. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....   ...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*

. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*

```
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW)
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
```

. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*

. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*

. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*

```
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182

. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)

. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
```

. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*

```
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . .... ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
```

```
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...
. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
```

```
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
```

. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*

```
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
```

```
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
```

```
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
```

. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*

. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*

. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*

. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*

. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*

. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*

```
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47

. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234

. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
```

. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*

```
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
```

. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*

. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*

. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*

. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*

```
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
```

. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*

```
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122

. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194

. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
```

```
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38

. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
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. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
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. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
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. . . . . ...g  (integer) = 103
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. . . . . ...greater  (integer) = 62
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. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
```

. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*

. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*

. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...

. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*

```
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
```

```
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
```

```
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
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. . . . ...B (integer) = 66
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. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
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. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
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. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
```

```
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
```

```
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203

. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
```

```
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
```

. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman* ...
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*

```
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100

. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
```

. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*

```
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
```

```
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
```

```
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
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. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
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. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
```

```
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
```

```
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
```

```
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
```

```
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
```

. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*

```
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
```

. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*

. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*

```
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
```

. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*

```
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
```

```
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
```

```
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
```

. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*

. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

```
. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
```

. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)

```
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
```

```
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
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. . . . . ...backslash  (integer) = 92
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. . . . . ...braceright  (integer) = 125
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. . . . . ...dagger  (integer) = 178
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. . . . . ...dieresis  (integer) = 200
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. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
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. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
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. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
```

. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*

. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*

. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*

. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

```
. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
```

```
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
```

. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)

```
. . . . .....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . .....  ...
```

```
. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
```

```
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
```

```
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
```

```
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
```

. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*

. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*

. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*

```
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
```

```
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
```

. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*

```
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
```

. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*

```
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
```

. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*

. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*

```
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
```

```
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48
. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
```

. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*

. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*

. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*

```
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
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. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
```

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. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
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. . . . ...exclamdown  (integer) = 161
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. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
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. . . . ...guillemotleft  (integer) = 171
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. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
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. . . . ...hungarumlaut  (integer) = 205
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. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
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. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
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. . . . ...oslash  (integer) = 249
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. . . . ...parenleft  (integer) = 40
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. . . . ...percent  (integer) = 37
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. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
```

. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*

```
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
```

```
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
```

```
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
```

```
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
```

```
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
```

```
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) .
. . . . . ...FamilyName  (string,r--) = Nimbus Roman .
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold .
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold .
```

```
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
```

. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*

```
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180

. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
```

```
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43

. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)

. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
```

```
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
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. . . . . ...two  (integer) = 50
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. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
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. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
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. . . . . ...Z  (integer) = 90
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. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
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. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
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. . . . . ...b  (integer) = 98
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. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
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. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
```

```
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
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. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
```

```
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
```

```
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
```

```
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW)
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
```

```
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
```

. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*

. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*

```
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
```

. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*

. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*

. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*

```
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
```

```
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
```

. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman* ...
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*

```
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
```

. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*

```
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118

. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87

. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
```

```
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120

. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89

. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
```

. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*

. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*

. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*

. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*

. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*

. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*

```
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
```

. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*

. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*

```
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
```

. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*

. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*

. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** ...

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*

. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*

```
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
```

. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)

. . . . **...FontName** (name) = *NimbusRoman-Bold* ...
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*

```
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
```

```
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
```

```
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
```

```
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . .... ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
```

. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman* .
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*

. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*

```
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
```

```
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW)
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
```

```
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
```

```
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
```

```
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
```

```
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
```

. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*

. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*

```
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
```

. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*

```
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
```

```
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
```

```
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
```

```
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
```

. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*

. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*

```
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
```

. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*

```
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
```

```
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
```

```
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman .
. . . . ...FullName (string,r--) = Nimbus Roman Bold .
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48
```

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*

. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman ...*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)

. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*

```
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
```

```
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
```

```
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
```

. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*

```
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
```

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*

```
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
```

. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)

. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*

. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*

. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*

```
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
```

```
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
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. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
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. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
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. . . . . ...question  (integer) = 63
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. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
```

. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*

```
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
```

```
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
```

. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*

```
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
```

. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*

```
. . . . ....R  (integer) = 82
. . . . ....S  (integer) = 83
. . . . ....T  (integer) = 84
. . . . ....U  (integer) = 85
. . . . ....V  (integer) = 86
. . . . ....W  (integer) = 87
. . . . ....X  (integer) = 88
. . . . ....Y  (integer) = 89
. . . . ....Z  (integer) = 90
. . . . ....a  (integer) = 97
. . . . ....acute  (integer) = 194
. . . . ....ae  (integer) = 241
. . . . ....ampersand  (integer) = 38
. . . . ....asciicircum  (integer) = 94
. . . . ....asciitilde  (integer) = 126
. . . . ....asterisk  (integer) = 42
. . . . ....at  (integer) = 64
. . . . ....b  (integer) = 98
. . . . ....backslash  (integer) = 92
. . . . ....bar  (integer) = 124
. . . . ....braceleft  (integer) = 123
. . . . ....braceright  (integer) = 125
. . . . ....bracketleft  (integer) = 91
. . . . ....bracketright  (integer) = 93
. . . . ....breve  (integer) = 198
. . . . ....bullet  (integer) = 183
. . . . ....c  (integer) = 99
. . . . ....caron  (integer) = 207
. . . . ....cedilla  (integer) = 203
. . . . ....cent  (integer) = 162
. . . . ....circumflex  (integer) = 195
. . . . ....colon  (integer) = 58
. . . . ....comma  (integer) = 44
. . . . ....currency  (integer) = 168
. . . . ....d  (integer) = 100
. . . . ....dagger  (integer) = 178
. . . . ....daggerdbl  (integer) = 179
. . . . ....dieresis  (integer) = 200
. . . . ....dollar  (integer) = 36
. . . . ....dotaccent  (integer) = 199
. . . . ....dotlessi  (integer) = 245
. . . . ....e  (integer) = 101
. . . . ....eight  (integer) = 56
. . . . ....ellipsis  (integer) = 188
. . . . ....emdash  (integer) = 208
. . . . ....endash  (integer) = 177
. . . . ....equal  (integer) = 61
. . . . ....exclam  (integer) = 33
. . . . ....exclamdown  (integer) = 161
. . . . ....f  (integer) = 102
. . . . ....fi  (integer) = 174
. . . . ....five  (integer) = 53
. . . . ....fl  (integer) = 175
. . . . ....florin  (integer) = 166
. . . . ....four  (integer) = 52
. . . . ....fraction  (integer) = 164
. . . . ....g  (integer) = 103
. . . . ....germandbls  (integer) = 251
. . . . ....grave  (integer) = 193
. . . . ....greater  (integer) = 62
. . . . ....guillemotleft  (integer) = 171
. . . . ....guillemotright  (integer) = 187
. . . . ....guilsinglleft  (integer) = 172
. . . . ....guilsinglright  (integer) = 173
. . . . ....h  (integer) = 104
. . . . ....hungarumlaut  (integer) = 205
. . . . ....hyphen  (integer) = 45
. . . . ....i  (integer) = 105
. . . . ....j  (integer) = 106
. . . . ....k  (integer) = 107
. . . . ....l  (integer) = 108
. . . . ....less  (integer) = 60
. . . . ....lslash  (integer) = 248
. . . . ....m  (integer) = 109
. . . . ....macron  (integer) = 197
. . . . ....n  (integer) = 110
. . . . ....nine  (integer) = 57
. . . . ....numbersign  (integer) = 35
. . . . ....o  (integer) = 111
. . . . ....oe  (integer) = 250
. . . . ....ogonek  (integer) = 206
. . . . ....one  (integer) = 49
. . . . ....ordfeminine  (integer) = 227
. . . . ....ordmasculine  (integer) = 235
. . . . ....oslash  (integer) = 249
. . . . ....p  (integer) = 112
. . . . ....paragraph  (integer) = 182
. . . . ....parenleft  (integer) = 40
. . . . ....parenright  (integer) = 41
. . . . ....percent  (integer) = 37
. . . . ....period  (integer) = 46
. . . . ....periodcentered  (integer) = 180
. . . . ....perthousand  (integer) = 189
. . . . ....plus  (integer) = 43
. . . . ....q  (integer) = 113
. . . . ....question  (integer) = 63
. . . . ....questiondown  (integer) = 191
. . . . ....quotedbl  (integer) = 34
. . . . ....quotedblbase  (integer) = 185
. . . . ....quotedblleft  (integer) = 170
. . . . ....quotedblright  (integer) = 186
. . . . ....quoteleft  (integer) = 96
. . . . ....quoteright  (integer) = 39
. . . . ....quotesinglbase  (integer) = 184
. . . . ....quotesingle  (integer) = 169
. . . . ....r  (integer) = 114
. . . . ....ring  (integer) = 202
. . . . ....s  (integer) = 115
. . . . ....section  (integer) = 167
. . . . ....semicolon  (integer) = 59
. . . . ....seven  (integer) = 55
. . . . ....six  (integer) = 54
. . . . ....slash  (integer) = 47
. . . . ....space  (integer) = 32
. . . . ....sterling  (integer) = 163
. . . . ....t  (integer) = 116
. . . . ....three  (integer) = 51
. . . . ....tilde  (integer) = 196
. . . . ....two  (integer) = 50
. . . . ....u  (integer) = 117
. . . . ....underscore  (integer) = 95
. . . . ....v  (integer) = 118
. . . . ....w  (integer) = 119
. . . . ....x  (integer) = 120
. . . . ....y  (integer) = 121
. . . . ....yen  (integer) = 165
. . . . ....z  (integer) = 122
. . . . ....zero  (integer) = 48

. . . . ....Encoding  (array,r--)
. . . . ....FAPI  (name) = FreeType
. . . . ....FID  (fontId)
. . . . ....FontBBox  (array,r-x)
. . . . ....FontInfo  (dict,r--)
. . . . ....Copyright  (string,r--) = Copyright (URW) ...
. . . . ....FamilyName  (string,r--) = Nimbus Roman
. . . . ....FullName  (string,r--) = Nimbus Roman Bold
. . . . ....ItalicAngle  (real) = 0.0
. . . . ....Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ....UnderlinePosition  (integer) = -109
. . . . ....UnderlineThickness  (integer) = 69
. . . . ....Weight  (string,r--) = Bold
. . . . ....isFixedPitch  (boolean) = false
. . . . ....version  (string,r--) = 1.00

. . . . ....FontMatrix  (array,r--)
. . . . ....FontName  (name) = NimbusRoman-Bold
. . . . ....FontType  (integer) = 1
. . . . ....OrigFont  (dict,r--)
. . . . ....CharStrings  (dict,r--)
. . . . ....   ...

. . . . ....Decoding  (dict,r--)
. . . . .....notdef  (integer) = 0
. . . . ....A  (integer) = 65
. . . . ....AE  (integer) = 225
. . . . ....B  (integer) = 66
. . . . ....C  (integer) = 67
. . . . ....D  (integer) = 68
. . . . ....E  (integer) = 69
. . . . ....F  (integer) = 70
. . . . ....G  (integer) = 71
. . . . ....H  (integer) = 72
. . . . ....I  (integer) = 73
. . . . ....J  (integer) = 74
. . . . ....K  (integer) = 75
. . . . ....L  (integer) = 76
. . . . ....Lslash  (integer) = 232
. . . . ....M  (integer) = 77
. . . . ....N  (integer) = 78
. . . . ....O  (integer) = 79
. . . . ....OE  (integer) = 234
. . . . ....Oslash  (integer) = 233
. . . . ....P  (integer) = 80
. . . . ....Q  (integer) = 81
. . . . ....R  (integer) = 82
. . . . ....S  (integer) = 83
```

. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*

```
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
```

. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*

. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*

. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*

```
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
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```

```
. . . . ...asciitilde  (integer) = 126
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. . . . ...fraction  (integer) = 164
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. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
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. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
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. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
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. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
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. . . . ...quoteleft  (integer) = 96
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. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
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. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
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. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
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. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
```

```
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
```

```
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
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. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
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. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
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. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
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. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
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. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
```

```
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
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. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
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. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
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. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . ...FullName  (string,r--) = Nimbus Roman Bold ...
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
```

```
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206

. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109

. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
```

. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*

```
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249

. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
```

```
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182

. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)

. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
```

. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*

```
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
```

```
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
```

. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*

. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*

. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*

. . . . .**...dollar** (integer) = *36*
. . . . .**...dotaccent** (integer) = *199*
. . . . .**...dotlessi** (integer) = *245*
. . . . .**...e** (integer) = *101*
. . . . .**...eight** (integer) = *56*
. . . . .**...ellipsis** (integer) = *188*
. . . . .**...emdash** (integer) = *208*
. . . . .**...endash** (integer) = *177*
. . . . .**...equal** (integer) = *61*
. . . . .**...exclam** (integer) = *33*
. . . . .**...exclamdown** (integer) = *161*
. . . . .**...f** (integer) = *102*
. . . . .**...fi** (integer) = *174*
. . . . .**...five** (integer) = *53*
. . . . .**...fl** (integer) = *175*
. . . . .**...florin** (integer) = *166*
. . . . .**...four** (integer) = *52*
. . . . .**...fraction** (integer) = *164*
. . . . .**...g** (integer) = *103*
. . . . .**...germandbls** (integer) = *251*
. . . . .**...grave** (integer) = *193*
. . . . .**...greater** (integer) = *62*
. . . . .**...guillemotleft** (integer) = *171*
. . . . .**...guillemotright** (integer) = *187*
. . . . .**...guilsinglleft** (integer) = *172*
. . . . .**...guilsinglright** (integer) = *173*
. . . . .**...h** (integer) = *104*
. . . . .**...hungarumlaut** (integer) = *205*
. . . . .**...hyphen** (integer) = *45*
. . . . .**...i** (integer) = *105*
. . . . .**...j** (integer) = *106*
. . . . .**...k** (integer) = *107*
. . . . .**...l** (integer) = *108*
. . . . .**...less** (integer) = *60*
. . . . .**...lslash** (integer) = *248*
. . . . .**...m** (integer) = *109*
. . . . .**...macron** (integer) = *197*
. . . . .**...n** (integer) = *110*
. . . . .**...nine** (integer) = *57*
. . . . .**...numbersign** (integer) = *35*
. . . . .**...o** (integer) = *111*
. . . . .**...oe** (integer) = *250*
. . . . .**...ogonek** (integer) = *206*
. . . . .**...one** (integer) = *49*
. . . . .**...ordfeminine** (integer) = *227*
. . . . .**...ordmasculine** (integer) = *235*
. . . . .**...oslash** (integer) = *249*
. . . . .**...p** (integer) = *112*
. . . . .**...paragraph** (integer) = *182*
. . . . .**...parenleft** (integer) = *40*
. . . . .**...parenright** (integer) = *41*
. . . . .**...percent** (integer) = *37*
. . . . .**...period** (integer) = *46*
. . . . .**...periodcentered** (integer) = *180*
. . . . .**...perthousand** (integer) = *189*
. . . . .**...plus** (integer) = *43*
. . . . .**...q** (integer) = *113*
. . . . .**...question** (integer) = *63*
. . . . .**...questiondown** (integer) = *191*

. . . . .**...quotedbl** (integer) = *34*
. . . . .**...quotedblbase** (integer) = *185*
. . . . .**...quotedblleft** (integer) = *170*
. . . . .**...quotedblright** (integer) = *186*
. . . . .**...quoteleft** (integer) = *96*
. . . . .**...quoteright** (integer) = *39*
. . . . .**...quotesinglbase** (integer) = *184*
. . . . .**...quotesingle** (integer) = *169*
. . . . .**...r** (integer) = *114*
. . . . .**...ring** (integer) = *202*
. . . . .**...s** (integer) = *115*
. . . . .**...section** (integer) = *167*
. . . . .**...semicolon** (integer) = *59*
. . . . .**...seven** (integer) = *55*
. . . . .**...six** (integer) = *54*
. . . . .**...slash** (integer) = *47*
. . . . .**...space** (integer) = *32*
. . . . .**...sterling** (integer) = *163*
. . . . .**...t** (integer) = *116*
. . . . .**...three** (integer) = *51*
. . . . .**...tilde** (integer) = *196*
. . . . .**...two** (integer) = *50*
. . . . .**...u** (integer) = *117*
. . . . .**...underscore** (integer) = *95*
. . . . .**...v** (integer) = *118*
. . . . .**...w** (integer) = *119*
. . . . .**...x** (integer) = *120*
. . . . .**...y** (integer) = *121*
. . . . .**...yen** (integer) = *165*
. . . . .**...z** (integer) = *122*
. . . . .**...zero** (integer) = *48*

. . . . .**...Encoding** (array,r--)
. . . . .**...FAPI** (name) = *FreeType*
. . . . .**...FID** (fontId)
. . . . .**...FontBBox** (array,r-x)
. . . . .**...FontInfo** (dict,r--)
. . . . .**...Copyright** (string,r--) = *Copyright (URW)*
. . . . .**...FamilyName** (string,r--) = *Nimbus Roman*
. . . . .**...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . .**...ItalicAngle** (real) = *0.0*
. . . . .**...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . .**...UnderlinePosition** (integer) = *-109*
. . . . .**...UnderlineThickness** (integer) = *69*
. . . . .**...Weight** (string,r--) = *Bold*
. . . . .**...isFixedPitch** (boolean) = *false*
. . . . .**...version** (string,r--) = *1.00*

. . . . .**...FontMatrix** (array,r--)
. . . . .**...FontName** (name) = *NimbusRoman-Bold*
. . . . .**...FontType** (integer) = *1*
. . . . .**...OrigFont** (dict,r--)
. . . . .**...CharStrings** (dict,r--)
. . . . .**.... ...**

. . . . .**...Decoding** (dict,r--)
. . . . .**....notdef** (integer) = *0*
. . . . .**...A** (integer) = *65*
. . . . .**...AE** (integer) = *225*

. . . . .**...B** (integer) = *66*
. . . . .**...C** (integer) = *67*
. . . . .**...D** (integer) = *68*
. . . . .**...E** (integer) = *69*
. . . . .**...F** (integer) = *70*
. . . . .**...G** (integer) = *71*
. . . . .**...H** (integer) = *72*
. . . . .**...I** (integer) = *73*
. . . . .**...J** (integer) = *74*
. . . . .**...K** (integer) = *75*
. . . . .**...L** (integer) = *76*
. . . . .**...Lslash** (integer) = *232*
. . . . .**...M** (integer) = *77*
. . . . .**...N** (integer) = *78*
. . . . .**...O** (integer) = *79*
. . . . .**...OE** (integer) = *234*
. . . . .**...Oslash** (integer) = *233*
. . . . .**...P** (integer) = *80*
. . . . .**...Q** (integer) = *81*
. . . . .**...R** (integer) = *82*
. . . . .**...S** (integer) = *83*
. . . . .**...T** (integer) = *84*
. . . . .**...U** (integer) = *85*
. . . . .**...V** (integer) = *86*
. . . . .**...W** (integer) = *87*
. . . . .**...X** (integer) = *88*
. . . . .**...Y** (integer) = *89*
. . . . .**...Z** (integer) = *90*
. . . . .**...a** (integer) = *97*
. . . . .**...acute** (integer) = *194*
. . . . .**...ae** (integer) = *241*
. . . . .**...ampersand** (integer) = *38*
. . . . .**...asciicircum** (integer) = *94*
. . . . .**...asciitilde** (integer) = *126*
. . . . .**...asterisk** (integer) = *42*
. . . . .**...at** (integer) = *64*
. . . . .**...b** (integer) = *98*
. . . . .**...backslash** (integer) = *92*
. . . . .**...bar** (integer) = *124*
. . . . .**...braceleft** (integer) = *123*
. . . . .**...braceright** (integer) = *125*
. . . . .**...bracketleft** (integer) = *91*
. . . . .**...bracketright** (integer) = *93*
. . . . .**...breve** (integer) = *198*
. . . . .**...bullet** (integer) = *183*
. . . . .**...c** (integer) = *99*
. . . . .**...caron** (integer) = *207*
. . . . .**...cedilla** (integer) = *203*
. . . . .**...cent** (integer) = *162*
. . . . .**...circumflex** (integer) = *195*
. . . . .**...colon** (integer) = *58*
. . . . .**...comma** (integer) = *44*
. . . . .**...currency** (integer) = *168*
. . . . .**...d** (integer) = *100*
. . . . .**...dagger** (integer) = *178*
. . . . .**...daggerdbl** (integer) = *179*
. . . . .**...dieresis** (integer) = *200*
. . . . .**...dollar** (integer) = *36*
. . . . .**...dotaccent** (integer) = *199*

. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*

```
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
```

. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman ...*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*

```
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
```

```
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
```

. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*

```
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
```

```
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47

. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234

. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
```

```
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
```

```
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
```

```
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
```

. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*

```
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
```

. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*

. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*

```
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
```

```
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121

. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW)
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90

. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
```

```
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122

. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194

. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
```

. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman ...*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*

. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*

. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*

. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*

```
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . ...FullName  (string,r--) = Nimbus Roman Bold ...
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
```

```
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
```

```
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
```

```
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
```

```
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...

. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91

. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
```

```
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
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. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
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. . . . ...D  (integer) = 68
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. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
```

```
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
```

```
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00
. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
```

```
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
```

```
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
```

```
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
```

```
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
```

```
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...
```

```
. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
```

```
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
```

```
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
```

```
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
```

```
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) .
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
```

. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*

. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*

```
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
```

. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*

. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*

. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*

. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .**.** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*

```
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
```

```
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
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. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
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. . . . ...K (integer) = 75
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. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
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. . . . ...hungarumlaut (integer) = 205
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. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
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. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
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. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
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. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
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. . . . ...q (integer) = 113
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. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
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. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
```

```
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
```

. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*

. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*

```
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
```

```
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
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. . . . . ...macron  (integer) = 197
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. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
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. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
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. . . . . ...semicolon  (integer) = 59
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. . . . . ...space  (integer) = 32
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. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48
```

```
. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

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. . . . . ....notdef  (integer) = 0
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. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
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. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
```

```
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
```

. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)

```
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
```

```
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
```

```
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
```

```
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
```

```
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
```

```
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
```

. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . ...**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*

```
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
```

```
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...
```

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*

. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*

. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*

```
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
```

```
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
```

. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*

```
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
```

. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*

. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*

```
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
```

```
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
```

```
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
```

. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*

```
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
```

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*

. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .**.** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*

. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*

. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*
. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*

```
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
```

. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
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. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
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. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
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. . . . **...germandbls** (integer) = *251*
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. . . . **...guillemotleft** (integer) = *171*
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. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*

. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*

```
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
```

. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*

```
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
```

```
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
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. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
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. . . . . ...two  (integer) = 50
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. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
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. . . . . ...B  (integer) = 66
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. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
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. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
```

```
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112

. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
```

. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*

```
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
```

. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*

```
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43

. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding (dict,r--)

. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
```

```
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
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. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
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. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
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. . . . . ...macron  (integer) = 197
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. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
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. . . . . ...one  (integer) = 49
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. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
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. . . . . ...questiondown  (integer) = 191
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. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
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. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
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. . . . . ...space  (integer) = 32
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. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
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. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
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. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
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. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
```

```
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
```

. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*

```
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman ...
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
```

. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*

```
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
```

```
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115

. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76

. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
```

. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*

. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*

. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*

. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .**.** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*

```
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
```

```
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman ...
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
```

```
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
```

```
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
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. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
```

```
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
```

```
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
```

```
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
```

```
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
```

. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*

```
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241

. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
```

. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)

. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman .*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*

. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*

```
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
```

```
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman ...
. . . . ...FullName  (string,r--) = Nimbus Roman Bold ...
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold ...
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
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. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
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. . . . ...Z  (integer) = 90
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. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
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. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
```

```
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
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. . . . . ...paragraph (integer) = 182
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. . . . . ...parenright (integer) = 41
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. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
```

. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*

```
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
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. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
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. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
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. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
```

. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*

. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*

. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*

. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*

. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*

. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)

. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*

. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*

. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*

```
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
```

```
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman .
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
```

```
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
```

. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*

```
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
```

. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*

```
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
```

```
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
```

```
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
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. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
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. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
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. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
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. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
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. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
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. . . . . ...grave  (integer) = 193
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. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
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. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
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. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
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. . . . . ...one  (integer) = 49
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. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
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. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
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. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
```

```
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
```

```
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
```

```
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
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. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
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. . . . ...ordmasculine (integer) = 235
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. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
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. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
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. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
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. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
```

```
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
```

. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*

```
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
```

```
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
```

```
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
```

```
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
```

. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*

. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)

. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*

```
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
```

```
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
```

. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*

```
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
```

. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

```
. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
```

```
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
```

```
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
```

```
. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
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. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
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. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
```

```
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
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. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
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. . . . ...K  (integer) = 75
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. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
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. . . . ...backslash  (integer) = 92
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. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
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. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
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. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
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. . . . ...dagger  (integer) = 178
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. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
```

. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*

```
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
```

. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*

```
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
```

. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*

. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*

. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*

. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*

```
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
```

```
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
```

```
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
```

```
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
```

. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*

. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*

. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*

. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*

```
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
```

```
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
```

```
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
```

. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*

```
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
```

. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*

```
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
```

```
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
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. . . . ...cedilla  (integer) = 203
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. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
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. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
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. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
```

. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*

```
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
```

. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*

. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)

. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*

```
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
```

. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*

```
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189

. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
```

```
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113

. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0

. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
```

```
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
```

. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*

. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*

. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*

```
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
```

. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*

```
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167

. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232

. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
```

```
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
```

. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** ...

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*

. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*

. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*

. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*

. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*

. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*

. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*

. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*

. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*

```
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
```

```
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
```

```
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
```

```
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
```

```
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
```

```
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
```

```
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
```

. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .**....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*

. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*

. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*

```
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
```

```
. . . . ....nine  (integer) = 57
. . . . ....numbersign  (integer) = 35
. . . . ....o  (integer) = 111
. . . . ....oe  (integer) = 250
. . . . ....ogonek  (integer) = 206
. . . . ....one  (integer) = 49
. . . . ....ordfeminine  (integer) = 227
. . . . ....ordmasculine  (integer) = 235
. . . . ....oslash  (integer) = 249
. . . . ....p  (integer) = 112
. . . . ....paragraph  (integer) = 182
. . . . ....parenleft  (integer) = 40
. . . . ....parenright  (integer) = 41
. . . . ....percent  (integer) = 37
. . . . ....period  (integer) = 46
. . . . ....periodcentered  (integer) = 180
. . . . ....perthousand  (integer) = 189
. . . . ....plus  (integer) = 43
. . . . ....q  (integer) = 113
. . . . ....question  (integer) = 63
. . . . ....questiondown  (integer) = 191
. . . . ....quotedbl  (integer) = 34
. . . . ....quotedblbase  (integer) = 185
. . . . ....quotedblleft  (integer) = 170
. . . . ....quotedblright  (integer) = 186
. . . . ....quoteleft  (integer) = 96
. . . . ....quoteright  (integer) = 39
. . . . ....quotesinglbase  (integer) = 184
. . . . ....quotesingle  (integer) = 169
. . . . ....r  (integer) = 114
. . . . ....ring  (integer) = 202
. . . . ....s  (integer) = 115
. . . . ....section  (integer) = 167
. . . . ....semicolon  (integer) = 59
. . . . ....seven  (integer) = 55
. . . . ....six  (integer) = 54
. . . . ....slash  (integer) = 47
. . . . ....space  (integer) = 32
. . . . ....sterling  (integer) = 163
. . . . ....t  (integer) = 116
. . . . ....three  (integer) = 51
. . . . ....tilde  (integer) = 196
. . . . ....two  (integer) = 50
. . . . ....u  (integer) = 117
. . . . ....underscore  (integer) = 95
. . . . ....v  (integer) = 118
. . . . ....w  (integer) = 119
. . . . ....x  (integer) = 120
. . . . ....y  (integer) = 121
. . . . ....yen  (integer) = 165
. . . . ....z  (integer) = 122
. . . . ....zero  (integer) = 48

. . . . ....Encoding  (array,r--)
. . . . ....FAPI  (name) = FreeType
. . . . ....FID  (fontId)
. . . . ....FontBBox  (array,r-x)
. . . . ....FontInfo  (dict,r--)
. . . . ....Copyright  (string,r--) = Copyright (URW) ..
. . . . ....FamilyName  (string,r--) = Nimbus Roman .
. . . . ....FullName  (string,r--) = Nimbus Roman Bold
. . . . ....ItalicAngle  (real) = 0.0
. . . . ....Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ....UnderlinePosition  (integer) = -109
. . . . ....UnderlineThickness  (integer) = 69
. . . . ....Weight  (string,r--) = Bold
. . . . ....isFixedPitch  (boolean) = false
. . . . ....version  (string,r--) = 1.00

. . . . ....FontMatrix  (array,r--)
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. . . . ....CharStrings  (dict,r--)
. . . . .....   ...

. . . . ....Decoding  (dict,r--)
. . . . .....notdef  (integer) = 0
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. . . . ....G  (integer) = 71
. . . . ....H  (integer) = 72
. . . . ....I  (integer) = 73
. . . . ....J  (integer) = 74
. . . . ....K  (integer) = 75
. . . . ....L  (integer) = 76
. . . . ....Lslash  (integer) = 232
. . . . ....M  (integer) = 77
. . . . ....N  (integer) = 78
. . . . ....O  (integer) = 79
. . . . ....OE  (integer) = 234
. . . . ....Oslash  (integer) = 233
. . . . ....P  (integer) = 80
. . . . ....Q  (integer) = 81
. . . . ....R  (integer) = 82
. . . . ....S  (integer) = 83
. . . . ....T  (integer) = 84
. . . . ....U  (integer) = 85
. . . . ....V  (integer) = 86
. . . . ....W  (integer) = 87
. . . . ....X  (integer) = 88
. . . . ....Y  (integer) = 89
. . . . ....Z  (integer) = 90
. . . . ....a  (integer) = 97
. . . . ....acute  (integer) = 194
. . . . ....ae  (integer) = 241
. . . . ....ampersand  (integer) = 38
. . . . ....asciicircum  (integer) = 94
. . . . ....asciitilde  (integer) = 126
. . . . ....asterisk  (integer) = 42
. . . . ....at  (integer) = 64
. . . . ....b  (integer) = 98
. . . . ....backslash  (integer) = 92
. . . . ....bar  (integer) = 124
. . . . ....braceleft  (integer) = 123
. . . . ....braceright  (integer) = 125
. . . . ....bracketleft  (integer) = 91
. . . . ....bracketright  (integer) = 93
. . . . ....breve  (integer) = 198
. . . . ....bullet  (integer) = 183
. . . . ....c  (integer) = 99
. . . . ....caron  (integer) = 207
. . . . ....cedilla  (integer) = 203
. . . . ....cent  (integer) = 162
. . . . ....circumflex  (integer) = 195
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. . . . ....g  (integer) = 103
. . . . ....germandbls  (integer) = 251
. . . . ....grave  (integer) = 193
. . . . ....greater  (integer) = 62
. . . . ....guillemotleft  (integer) = 171
. . . . ....guillemotright  (integer) = 187
. . . . ....guilsinglleft  (integer) = 172
. . . . ....guilsinglright  (integer) = 173
. . . . ....h  (integer) = 104
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. . . . ....k  (integer) = 107
. . . . ....l  (integer) = 108
. . . . ....less  (integer) = 60
. . . . ....lslash  (integer) = 248
. . . . ....m  (integer) = 109
. . . . ....macron  (integer) = 197
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```

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. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
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. . . . . ...Encoding  (array,r--)
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. . . . . ...FamilyName  (string,r--) = Nimbus Roman
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. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
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. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...Lslash  (integer) = 232
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. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
```

```
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
```

. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*

```
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
```

```
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00
```

```
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
```

```
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
```

```
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
```

```
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
```

```
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
```

```
. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
```

```
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
```

. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)

. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*

. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*

```
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
```

. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*

```
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
```

```
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
```

. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*

. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*

```
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
```

```
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
```

```
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
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. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
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. . . . . ...h  (integer) = 104
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. . . . . ...hyphen  (integer) = 45
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. . . . . ...less  (integer) = 60
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. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
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. . . . . ...one  (integer) = 49
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. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
```

```
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
```

```
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
```

```
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
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. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
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. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
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. . . . . ...asciicircum  (integer) = 94
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. . . . . ...asterisk  (integer) = 42
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. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
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. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
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. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
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. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
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. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
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. . . . . ...five  (integer) = 53
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. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
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. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
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. . . . . ...parenleft  (integer) = 40
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. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
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. . . . . ...question  (integer) = 63
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. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
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. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
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. . . . . ...semicolon  (integer) = 59
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. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
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. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
```

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. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
```

. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*

. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*

```
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48
```

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)

```
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman .
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
```

. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)

```
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
```

. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*

. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*

. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*

```
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00
```

```
. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
```

. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*

. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)

```
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...
```

```
. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
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. . . . ...dieresis  (integer) = 200
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. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
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. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
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. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
```

. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*

```
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
```

. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*

```
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
```

```
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
```

```
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
```

. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*

```
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
```

. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*

```
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
```

. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*

. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*

. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*

. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*

```
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
```

```
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48
. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
```

. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*

. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*

```
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
```

. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*

```
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250

. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...

. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
```

```
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
```

```
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
```

. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*
. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*

```
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
```

```
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
```

```
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
```

```
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
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. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
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. . . . ...breve  (integer) = 198
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. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
```

```
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
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. . . . ...e  (integer) = 101
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. . . . ...ellipsis  (integer) = 188
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. . . . ...five  (integer) = 53
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. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
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. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180

. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
```

. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*

. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)

. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*

. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*

```
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
```

```
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
```

. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*

```
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
```

. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*

```
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
```

. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*

. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*

. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*

. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*

```
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
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. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
```

. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
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. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*

. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*

. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*

. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*

```
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
```

```
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
```

```
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
```

```
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165

. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97

. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
```

```
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
```

```
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
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. . . . ...underscore  (integer) = 95
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. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
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. . . . ...B  (integer) = 66
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. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
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. . . . ...Q  (integer) = 81
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. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
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. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
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. . . . ...cent  (integer) = 162
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. . . . ...guilsinglleft  (integer) = 172
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. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
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. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
```

. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*

. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*

. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* ...
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold* ...
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*

```
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW)
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
```

```
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
```

. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman* .
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*

. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*

. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*

```
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
```

```
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . .... ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
```

. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*

```
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
```

. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* .
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*

```
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
```

```
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
```

. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman ...*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*

. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*

```
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
```

. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*

. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*

. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*

```
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
```

```
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . .... ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
```

```
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
```

. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*

. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*

```
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
```

```
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
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. . . . ...dieresis  (integer) = 200
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. . . . ...emdash  (integer) = 208
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. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48
```

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*

```
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
```

. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman ...*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*

```
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
```

```
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
```

. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*

```
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
```

. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

```
. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
```

. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)

```
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...
```

```
. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
```

```
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
```

```
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
```

. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*

. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*

```
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
```

. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*

```
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
```

. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*

. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*

```
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
```

```
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
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. . . . . ...ae  (integer) = 241
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. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
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. . . . . ...bracketleft  (integer) = 91
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. . . . . ...breve  (integer) = 198
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. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
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. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
```

. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*

. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*

```
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
```

. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*

. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*

. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*

. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*

. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*

. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*

```
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
```

```
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
```

```
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
```

```
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
```

```
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....   ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
```

. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....   ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*

. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*

. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*

. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**
. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*

```
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
```

```
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191

. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225

. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
```

```
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
```

. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*

. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*

. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*

. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*

```
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
```

```
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202

. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75

. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
```

```
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167

. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232

. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
```

```
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
```

. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*

. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*

. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*

. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*

. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** ...

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*

. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*

. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** ...

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*

. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*

. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*

. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*

. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*

```
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
```

```
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
```

```
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
```

. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*

```
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122

. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194

. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
```

. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman ...*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **.... ...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*

. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*

```
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
```

```
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
```

```
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
. . . . . ...o (integer) = 111
. . . . . ...oe (integer) = 250
. . . . . ...ogonek (integer) = 206
. . . . . ...one (integer) = 49
. . . . . ...ordfeminine (integer) = 227
. . . . . ...ordmasculine (integer) = 235
. . . . . ...oslash (integer) = 249
. . . . . ...p (integer) = 112
. . . . . ...paragraph (integer) = 182
. . . . . ...parenleft (integer) = 40
. . . . . ...parenright (integer) = 41
. . . . . ...percent (integer) = 37
. . . . . ...period (integer) = 46
. . . . . ...periodcentered (integer) = 180
. . . . . ...perthousand (integer) = 189
. . . . . ...plus (integer) = 43
. . . . . ...q (integer) = 113
. . . . . ...question (integer) = 63
. . . . . ...questiondown (integer) = 191
. . . . . ...quotedbl (integer) = 34
. . . . . ...quotedblbase (integer) = 185
. . . . . ...quotedblleft (integer) = 170
. . . . . ...quotedblright (integer) = 186
. . . . . ...quoteleft (integer) = 96
. . . . . ...quoteright (integer) = 39
. . . . . ...quotesinglbase (integer) = 184
. . . . . ...quotesingle (integer) = 169
. . . . . ...r (integer) = 114
. . . . . ...ring (integer) = 202
. . . . . ...s (integer) = 115
. . . . . ...section (integer) = 167
. . . . . ...semicolon (integer) = 59
. . . . . ...seven (integer) = 55
. . . . . ...six (integer) = 54
. . . . . ...slash (integer) = 47
. . . . . ...space (integer) = 32
. . . . . ...sterling (integer) = 163
. . . . . ...t (integer) = 116
. . . . . ...three (integer) = 51
. . . . . ...tilde (integer) = 196
. . . . . ...two (integer) = 50
. . . . . ...u (integer) = 117
. . . . . ...underscore (integer) = 95
. . . . . ...v (integer) = 118
. . . . . ...w (integer) = 119
. . . . . ...x (integer) = 120
. . . . . ...y (integer) = 121
. . . . . ...yen (integer) = 165
. . . . . ...z (integer) = 122
. . . . . ...zero (integer) = 48

. . . . . ...Encoding (array,r--)
. . . . . ...FAPI (name) = FreeType
. . . . . ...FID (fontId)
. . . . . ...FontBBox (array,r-x)
. . . . . ...FontInfo (dict,r--)
. . . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle (real) = 0.0
. . . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition (integer) = -109
. . . . . ...UnderlineThickness (integer) = 69
. . . . . ...Weight (string,r--) = Bold
. . . . . ...isFixedPitch (boolean) = false
. . . . . ...version (string,r--) = 1.00

. . . . . ...FontMatrix (array,r--)
. . . . . ...FontName (name) = NimbusRoman-Bold
. . . . . ...FontType (integer) = 1
. . . . . ...OrigFont (dict,r--)
. . . . . ...CharStrings (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding (dict,r--)
. . . . . ....notdef (integer) = 0
. . . . . ...A (integer) = 65
. . . . . ...AE (integer) = 225
. . . . . ...B (integer) = 66
. . . . . ...C (integer) = 67
. . . . . ...D (integer) = 68
. . . . . ...E (integer) = 69
. . . . . ...F (integer) = 70
. . . . . ...G (integer) = 71
. . . . . ...H (integer) = 72
. . . . . ...I (integer) = 73
. . . . . ...J (integer) = 74
. . . . . ...K (integer) = 75
. . . . . ...L (integer) = 76
. . . . . ...Lslash (integer) = 232
. . . . . ...M (integer) = 77
. . . . . ...N (integer) = 78
. . . . . ...O (integer) = 79
. . . . . ...OE (integer) = 234
. . . . . ...Oslash (integer) = 233
. . . . . ...P (integer) = 80
. . . . . ...Q (integer) = 81
. . . . . ...R (integer) = 82
. . . . . ...S (integer) = 83
. . . . . ...T (integer) = 84
. . . . . ...U (integer) = 85
. . . . . ...V (integer) = 86
. . . . . ...W (integer) = 87
. . . . . ...X (integer) = 88
. . . . . ...Y (integer) = 89
. . . . . ...Z (integer) = 90
. . . . . ...a (integer) = 97
. . . . . ...acute (integer) = 194
. . . . . ...ae (integer) = 241
. . . . . ...ampersand (integer) = 38
. . . . . ...asciicircum (integer) = 94
. . . . . ...asciitilde (integer) = 126
. . . . . ...asterisk (integer) = 42
. . . . . ...at (integer) = 64
. . . . . ...b (integer) = 98
. . . . . ...backslash (integer) = 92
. . . . . ...bar (integer) = 124
. . . . . ...braceleft (integer) = 123
. . . . . ...braceright (integer) = 125
. . . . . ...bracketleft (integer) = 91
. . . . . ...bracketright (integer) = 93
. . . . . ...breve (integer) = 198
. . . . . ...bullet (integer) = 183
. . . . . ...c (integer) = 99
. . . . . ...caron (integer) = 207
. . . . . ...cedilla (integer) = 203
. . . . . ...cent (integer) = 162
. . . . . ...circumflex (integer) = 195
. . . . . ...colon (integer) = 58
. . . . . ...comma (integer) = 44
. . . . . ...currency (integer) = 168
. . . . . ...d (integer) = 100
. . . . . ...dagger (integer) = 178
. . . . . ...daggerdbl (integer) = 179
. . . . . ...dieresis (integer) = 200
. . . . . ...dollar (integer) = 36
. . . . . ...dotaccent (integer) = 199
. . . . . ...dotlessi (integer) = 245
. . . . . ...e (integer) = 101
. . . . . ...eight (integer) = 56
. . . . . ...ellipsis (integer) = 188
. . . . . ...emdash (integer) = 208
. . . . . ...endash (integer) = 177
. . . . . ...equal (integer) = 61
. . . . . ...exclam (integer) = 33
. . . . . ...exclamdown (integer) = 161
. . . . . ...f (integer) = 102
. . . . . ...fi (integer) = 174
. . . . . ...five (integer) = 53
. . . . . ...fl (integer) = 175
. . . . . ...florin (integer) = 166
. . . . . ...four (integer) = 52
. . . . . ...fraction (integer) = 164
. . . . . ...g (integer) = 103
. . . . . ...germandbls (integer) = 251
. . . . . ...grave (integer) = 193
. . . . . ...greater (integer) = 62
. . . . . ...guillemotleft (integer) = 171
. . . . . ...guillemotright (integer) = 187
. . . . . ...guilsinglleft (integer) = 172
. . . . . ...guilsinglright (integer) = 173
. . . . . ...h (integer) = 104
. . . . . ...hungarumlaut (integer) = 205
. . . . . ...hyphen (integer) = 45
. . . . . ...i (integer) = 105
. . . . . ...j (integer) = 106
. . . . . ...k (integer) = 107
. . . . . ...l (integer) = 108
. . . . . ...less (integer) = 60
. . . . . ...lslash (integer) = 248
. . . . . ...m (integer) = 109
. . . . . ...macron (integer) = 197
. . . . . ...n (integer) = 110
. . . . . ...nine (integer) = 57
. . . . . ...numbersign (integer) = 35
```

. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*

```
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW)
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
```

```
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
```

. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** ...

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*

```
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00
. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....   ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
```

```
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . ....  ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
```

```
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
```

```
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100

. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
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. . . . ...eight (integer) = 56
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. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
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. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
```

. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*

```
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
```

. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW)* ...
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*

```
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
```

```
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
```

```
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
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. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
```

```
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
```

```
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
```

```
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
```

. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*

. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*

. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*

```
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
```

. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** **...**

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*

. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **....** **...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*

. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **....** **...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*

```
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
```

```
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
```

. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW)* ...
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig* ...
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . .

. . . .**Decoding** (dict,r--)
. . . .**notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*

```
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....   ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
```

```
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48

. . . . ...Encoding (array,r--)
. . . . ...FAPI (name) = FreeType
. . . . ...FID (fontId)
. . . . ...FontBBox (array,r-x)
. . . . ...FontInfo (dict,r--)
. . . . ...Copyright (string,r--) = Copyright (URW) ...
. . . . ...FamilyName (string,r--) = Nimbus Roman
. . . . ...FullName (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle (real) = 0.0
. . . . ...Notice (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition (integer) = -109
. . . . ...UnderlineThickness (integer) = 69
. . . . ...Weight (string,r--) = Bold
. . . . ...isFixedPitch (boolean) = false
. . . . ...version (string,r--) = 1.00

. . . . ...FontMatrix (array,r--)
. . . . ...FontName (name) = NimbusRoman-Bold
. . . . ...FontType (integer) = 1
. . . . ...OrigFont (dict,r--)
. . . . ...CharStrings (dict,r--)
. . . . .... ...

. . . . ...Decoding (dict,r--)
. . . . ....notdef (integer) = 0
. . . . ...A (integer) = 65
. . . . ...AE (integer) = 225
. . . . ...B (integer) = 66
. . . . ...C (integer) = 67
. . . . ...D (integer) = 68
. . . . ...E (integer) = 69
. . . . ...F (integer) = 70
. . . . ...G (integer) = 71
. . . . ...H (integer) = 72
. . . . ...I (integer) = 73
. . . . ...J (integer) = 74
. . . . ...K (integer) = 75
. . . . ...L (integer) = 76
. . . . ...Lslash (integer) = 232
. . . . ...M (integer) = 77
. . . . ...N (integer) = 78
. . . . ...O (integer) = 79
. . . . ...OE (integer) = 234
. . . . ...Oslash (integer) = 233
. . . . ...P (integer) = 80
. . . . ...Q (integer) = 81
. . . . ...R (integer) = 82
. . . . ...S (integer) = 83
. . . . ...T (integer) = 84
. . . . ...U (integer) = 85
. . . . ...V (integer) = 86
. . . . ...W (integer) = 87
. . . . ...X (integer) = 88
. . . . ...Y (integer) = 89
. . . . ...Z (integer) = 90
. . . . ...a (integer) = 97
. . . . ...acute (integer) = 194
. . . . ...ae (integer) = 241
. . . . ...ampersand (integer) = 38
. . . . ...asciicircum (integer) = 94
. . . . ...asciitilde (integer) = 126
. . . . ...asterisk (integer) = 42
. . . . ...at (integer) = 64
. . . . ...b (integer) = 98
. . . . ...backslash (integer) = 92
. . . . ...bar (integer) = 124
. . . . ...braceleft (integer) = 123
. . . . ...braceright (integer) = 125
. . . . ...bracketleft (integer) = 91
. . . . ...bracketright (integer) = 93
. . . . ...breve (integer) = 198
. . . . ...bullet (integer) = 183
. . . . ...c (integer) = 99
. . . . ...caron (integer) = 207
. . . . ...cedilla (integer) = 203
. . . . ...cent (integer) = 162
. . . . ...circumflex (integer) = 195
. . . . ...colon (integer) = 58
. . . . ...comma (integer) = 44
. . . . ...currency (integer) = 168
. . . . ...d (integer) = 100
. . . . ...dagger (integer) = 178
. . . . ...daggerdbl (integer) = 179
. . . . ...dieresis (integer) = 200
. . . . ...dollar (integer) = 36
. . . . ...dotaccent (integer) = 199
. . . . ...dotlessi (integer) = 245
. . . . ...e (integer) = 101
. . . . ...eight (integer) = 56
. . . . ...ellipsis (integer) = 188
. . . . ...emdash (integer) = 208
. . . . ...endash (integer) = 177
. . . . ...equal (integer) = 61
. . . . ...exclam (integer) = 33
. . . . ...exclamdown (integer) = 161
. . . . ...f (integer) = 102
. . . . ...fi (integer) = 174
. . . . ...five (integer) = 53
. . . . ...fl (integer) = 175
. . . . ...florin (integer) = 166
. . . . ...four (integer) = 52
. . . . ...fraction (integer) = 164
. . . . ...g (integer) = 103
. . . . ...germandbls (integer) = 251
. . . . ...grave (integer) = 193
. . . . ...greater (integer) = 62
. . . . ...guillemotleft (integer) = 171
. . . . ...guillemotright (integer) = 187
. . . . ...guilsinglleft (integer) = 172
. . . . ...guilsinglright (integer) = 173
. . . . ...h (integer) = 104
. . . . ...hungarumlaut (integer) = 205
. . . . ...hyphen (integer) = 45
. . . . ...i (integer) = 105
. . . . ...j (integer) = 106
. . . . ...k (integer) = 107
. . . . ...l (integer) = 108
. . . . ...less (integer) = 60
. . . . ...lslash (integer) = 248
. . . . ...m (integer) = 109
. . . . ...macron (integer) = 197
. . . . ...n (integer) = 110
. . . . ...nine (integer) = 57
. . . . ...numbersign (integer) = 35
. . . . ...o (integer) = 111
. . . . ...oe (integer) = 250
. . . . ...ogonek (integer) = 206
. . . . ...one (integer) = 49
. . . . ...ordfeminine (integer) = 227
. . . . ...ordmasculine (integer) = 235
. . . . ...oslash (integer) = 249
. . . . ...p (integer) = 112
. . . . ...paragraph (integer) = 182
. . . . ...parenleft (integer) = 40
. . . . ...parenright (integer) = 41
. . . . ...percent (integer) = 37
. . . . ...period (integer) = 46
. . . . ...periodcentered (integer) = 180
. . . . ...perthousand (integer) = 189
. . . . ...plus (integer) = 43
. . . . ...q (integer) = 113
. . . . ...question (integer) = 63
. . . . ...questiondown (integer) = 191
. . . . ...quotedbl (integer) = 34
. . . . ...quotedblbase (integer) = 185
. . . . ...quotedblleft (integer) = 170
. . . . ...quotedblright (integer) = 186
. . . . ...quoteleft (integer) = 96
. . . . ...quoteright (integer) = 39
. . . . ...quotesinglbase (integer) = 184
. . . . ...quotesingle (integer) = 169
. . . . ...r (integer) = 114
. . . . ...ring (integer) = 202
. . . . ...s (integer) = 115
. . . . ...section (integer) = 167
. . . . ...semicolon (integer) = 59
. . . . ...seven (integer) = 55
. . . . ...six (integer) = 54
. . . . ...slash (integer) = 47
. . . . ...space (integer) = 32
. . . . ...sterling (integer) = 163
. . . . ...t (integer) = 116
. . . . ...three (integer) = 51
. . . . ...tilde (integer) = 196
. . . . ...two (integer) = 50
. . . . ...u (integer) = 117
. . . . ...underscore (integer) = 95
. . . . ...v (integer) = 118
. . . . ...w (integer) = 119
. . . . ...x (integer) = 120
. . . . ...y (integer) = 121
. . . . ...yen (integer) = 165
. . . . ...z (integer) = 122
. . . . ...zero (integer) = 48
```

. . . .**Encoding** (array,r--)
. . . .**FAPI** (name) = *FreeType*
. . . .**FID** (fontId)
. . . .**FontBBox** (array,r-x)
. . . .**FontInfo** (dict,r--)
. . . .**Copyright** (string,r--) = *Copyright (URW) ...*
. . . .**FamilyName** (string,r--) = *Nimbus Roman*
. . . .**FullName** (string,r--) = *Nimbus Roman Bold*
. . . .**ItalicAngle** (real) = *0.0*
. . . .**Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . .**UnderlinePosition** (integer) = *-109*
. . . .**UnderlineThickness** (integer) = *69*
. . . .**Weight** (string,r--) = *Bold*
. . . .**isFixedPitch** (boolean) = *false*
. . . .**version** (string,r--) = *1.00*

. . . .**FontMatrix** (array,r--)
. . . .**FontName** (name) = *NimbusRoman-Bold*
. . . .**FontType** (integer) = *1*
. . . .**OrigFont** (dict,r--)
. . . .**CharStrings** (dict,r--)
. . . . . **.... ...**

. . . .**Decoding** (dict,r--)
. . . .**.notdef** (integer) = *0*
. . . .**A** (integer) = *65*
. . . .**AE** (integer) = *225*
. . . .**B** (integer) = *66*
. . . .**C** (integer) = *67*
. . . .**D** (integer) = *68*
. . . .**E** (integer) = *69*
. . . .**F** (integer) = *70*
. . . .**G** (integer) = *71*
. . . .**H** (integer) = *72*
. . . .**I** (integer) = *73*
. . . .**J** (integer) = *74*
. . . .**K** (integer) = *75*
. . . .**L** (integer) = *76*
. . . .**Lslash** (integer) = *232*
. . . .**M** (integer) = *77*
. . . .**N** (integer) = *78*
. . . .**O** (integer) = *79*
. . . .**OE** (integer) = *234*
. . . .**Oslash** (integer) = *233*
. . . .**P** (integer) = *80*
. . . .**Q** (integer) = *81*
. . . .**R** (integer) = *82*
. . . .**S** (integer) = *83*
. . . .**T** (integer) = *84*
. . . .**U** (integer) = *85*
. . . .**V** (integer) = *86*
. . . .**W** (integer) = *87*
. . . .**X** (integer) = *88*
. . . .**Y** (integer) = *89*
. . . .**Z** (integer) = *90*
. . . .**a** (integer) = *97*
. . . .**acute** (integer) = *194*
. . . .**ae** (integer) = *241*
. . . .**ampersand** (integer) = *38*
. . . .**asciicircum** (integer) = *94*
. . . .**asciitilde** (integer) = *126*
. . . .**asterisk** (integer) = *42*
. . . .**at** (integer) = *64*
. . . .**b** (integer) = *98*
. . . .**backslash** (integer) = *92*
. . . .**bar** (integer) = *124*
. . . .**braceleft** (integer) = *123*
. . . .**braceright** (integer) = *125*
. . . .**bracketleft** (integer) = *91*
. . . .**bracketright** (integer) = *93*
. . . .**breve** (integer) = *198*
. . . .**bullet** (integer) = *183*
. . . .**c** (integer) = *99*
. . . .**caron** (integer) = *207*
. . . .**cedilla** (integer) = *203*
. . . .**cent** (integer) = *162*
. . . .**circumflex** (integer) = *195*
. . . .**colon** (integer) = *58*
. . . .**comma** (integer) = *44*
. . . .**currency** (integer) = *168*
. . . .**d** (integer) = *100*
. . . .**dagger** (integer) = *178*
. . . .**daggerdbl** (integer) = *179*
. . . .**dieresis** (integer) = *200*
. . . .**dollar** (integer) = *36*
. . . .**dotaccent** (integer) = *199*
. . . .**dotlessi** (integer) = *245*
. . . .**e** (integer) = *101*
. . . .**eight** (integer) = *56*
. . . .**ellipsis** (integer) = *188*
. . . .**emdash** (integer) = *208*
. . . .**endash** (integer) = *177*
. . . .**equal** (integer) = *61*
. . . .**exclam** (integer) = *33*
. . . .**exclamdown** (integer) = *161*
. . . .**f** (integer) = *102*
. . . .**fi** (integer) = *174*
. . . .**five** (integer) = *53*
. . . .**fl** (integer) = *175*
. . . .**florin** (integer) = *166*
. . . .**four** (integer) = *52*
. . . .**fraction** (integer) = *164*
. . . .**g** (integer) = *103*
. . . .**germandbls** (integer) = *251*
. . . .**grave** (integer) = *193*
. . . .**greater** (integer) = *62*
. . . .**guillemotleft** (integer) = *171*
. . . .**guillemotright** (integer) = *187*
. . . .**guilsinglleft** (integer) = *172*
. . . .**guilsinglright** (integer) = *173*
. . . .**h** (integer) = *104*
. . . .**hungarumlaut** (integer) = *205*
. . . .**hyphen** (integer) = *45*
. . . .**i** (integer) = *105*
. . . .**j** (integer) = *106*
. . . .**k** (integer) = *107*
. . . .**l** (integer) = *108*
. . . .**less** (integer) = *60*
. . . .**lslash** (integer) = *248*
. . . .**m** (integer) = *109*
. . . .**macron** (integer) = *197*
. . . .**n** (integer) = *110*
. . . .**nine** (integer) = *57*
. . . .**numbersign** (integer) = *35*
. . . .**o** (integer) = *111*
. . . .**oe** (integer) = *250*
. . . .**ogonek** (integer) = *206*
. . . .**one** (integer) = *49*
. . . .**ordfeminine** (integer) = *227*
. . . .**ordmasculine** (integer) = *235*
. . . .**oslash** (integer) = *249*
. . . .**p** (integer) = *112*
. . . .**paragraph** (integer) = *182*
. . . .**parenleft** (integer) = *40*
. . . .**parenright** (integer) = *41*
. . . .**percent** (integer) = *37*
. . . .**period** (integer) = *46*
. . . .**periodcentered** (integer) = *180*
. . . .**perthousand** (integer) = *189*
. . . .**plus** (integer) = *43*
. . . .**q** (integer) = *113*
. . . .**question** (integer) = *63*
. . . .**questiondown** (integer) = *191*
. . . .**quotedbl** (integer) = *34*
. . . .**quotedblbase** (integer) = *185*
. . . .**quotedblleft** (integer) = *170*
. . . .**quotedblright** (integer) = *186*
. . . .**quoteleft** (integer) = *96*
. . . .**quoteright** (integer) = *39*
. . . .**quotesinglbase** (integer) = *184*
. . . .**quotesingle** (integer) = *169*
. . . .**r** (integer) = *114*
. . . .**ring** (integer) = *202*
. . . .**s** (integer) = *115*
. . . .**section** (integer) = *167*
. . . .**semicolon** (integer) = *59*
. . . .**seven** (integer) = *55*
. . . .**six** (integer) = *54*
. . . .**slash** (integer) = *47*
. . . .**space** (integer) = *32*
. . . .**sterling** (integer) = *163*
. . . .**t** (integer) = *116*
. . . .**three** (integer) = *51*
. . . .**tilde** (integer) = *196*
. . . .**two** (integer) = *50*
. . . .**u** (integer) = *117*
. . . .**underscore** (integer) = *95*
. . . .**v** (integer) = *118*
. . . .**w** (integer) = *119*
. . . .**x** (integer) = *120*
. . . .**y** (integer) = *121*
. . . .**yen** (integer) = *165*
. . . .**z** (integer) = *122*
. . . .**zero** (integer) = *48*

. . . .**Encoding** (array,r--)

```
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
```

. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)
. . . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . . **...ItalicAngle** (real) = *0.0*
. . . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . . **...UnderlinePosition** (integer) = *-109*
. . . . . **...UnderlineThickness** (integer) = *69*
. . . . . **...Weight** (string,r--) = *Bold*
. . . . . **...isFixedPitch** (boolean) = *false*
. . . . . **...version** (string,r--) = *1.00*

. . . . . **...FontMatrix** (array,r--)
. . . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . . **...FontType** (integer) = *1*
. . . . . **...OrigFont** (dict,r--)
. . . . . **...CharStrings** (dict,r--)
. . . . . **....** ...

. . . . . **...Decoding** (dict,r--)
. . . . . **....notdef** (integer) = *0*
. . . . . **...A** (integer) = *65*
. . . . . **...AE** (integer) = *225*
. . . . . **...B** (integer) = *66*
. . . . . **...C** (integer) = *67*
. . . . . **...D** (integer) = *68*
. . . . . **...E** (integer) = *69*
. . . . . **...F** (integer) = *70*
. . . . . **...G** (integer) = *71*
. . . . . **...H** (integer) = *72*
. . . . . **...I** (integer) = *73*
. . . . . **...J** (integer) = *74*
. . . . . **...K** (integer) = *75*
. . . . . **...L** (integer) = *76*
. . . . . **...Lslash** (integer) = *232*
. . . . . **...M** (integer) = *77*
. . . . . **...N** (integer) = *78*
. . . . . **...O** (integer) = *79*
. . . . . **...OE** (integer) = *234*
. . . . . **...Oslash** (integer) = *233*
. . . . . **...P** (integer) = *80*
. . . . . **...Q** (integer) = *81*
. . . . . **...R** (integer) = *82*
. . . . . **...S** (integer) = *83*
. . . . . **...T** (integer) = *84*
. . . . . **...U** (integer) = *85*
. . . . . **...V** (integer) = *86*
. . . . . **...W** (integer) = *87*
. . . . . **...X** (integer) = *88*
. . . . . **...Y** (integer) = *89*
. . . . . **...Z** (integer) = *90*
. . . . . **...a** (integer) = *97*
. . . . . **...acute** (integer) = *194*
. . . . . **...ae** (integer) = *241*
. . . . . **...ampersand** (integer) = *38*
. . . . . **...asciicircum** (integer) = *94*
. . . . . **...asciitilde** (integer) = *126*
. . . . . **...asterisk** (integer) = *42*
. . . . . **...at** (integer) = *64*
. . . . . **...b** (integer) = *98*
. . . . . **...backslash** (integer) = *92*
. . . . . **...bar** (integer) = *124*
. . . . . **...braceleft** (integer) = *123*
. . . . . **...braceright** (integer) = *125*
. . . . . **...bracketleft** (integer) = *91*
. . . . . **...bracketright** (integer) = *93*
. . . . . **...breve** (integer) = *198*
. . . . . **...bullet** (integer) = *183*
. . . . . **...c** (integer) = *99*
. . . . . **...caron** (integer) = *207*
. . . . . **...cedilla** (integer) = *203*
. . . . . **...cent** (integer) = *162*
. . . . . **...circumflex** (integer) = *195*
. . . . . **...colon** (integer) = *58*
. . . . . **...comma** (integer) = *44*
. . . . . **...currency** (integer) = *168*
. . . . . **...d** (integer) = *100*
. . . . . **...dagger** (integer) = *178*
. . . . . **...daggerdbl** (integer) = *179*
. . . . . **...dieresis** (integer) = *200*
. . . . . **...dollar** (integer) = *36*
. . . . . **...dotaccent** (integer) = *199*
. . . . . **...dotlessi** (integer) = *245*
. . . . . **...e** (integer) = *101*
. . . . . **...eight** (integer) = *56*
. . . . . **...ellipsis** (integer) = *188*
. . . . . **...emdash** (integer) = *208*
. . . . . **...endash** (integer) = *177*
. . . . . **...equal** (integer) = *61*
. . . . . **...exclam** (integer) = *33*
. . . . . **...exclamdown** (integer) = *161*
. . . . . **...f** (integer) = *102*
. . . . . **...fi** (integer) = *174*
. . . . . **...five** (integer) = *53*
. . . . . **...fl** (integer) = *175*
. . . . . **...florin** (integer) = *166*
. . . . . **...four** (integer) = *52*
. . . . . **...fraction** (integer) = *164*
. . . . . **...g** (integer) = *103*
. . . . . **...germandbls** (integer) = *251*
. . . . . **...grave** (integer) = *193*
. . . . . **...greater** (integer) = *62*
. . . . . **...guillemotleft** (integer) = *171*
. . . . . **...guillemotright** (integer) = *187*
. . . . . **...guilsinglleft** (integer) = *172*
. . . . . **...guilsinglright** (integer) = *173*
. . . . . **...h** (integer) = *104*
. . . . . **...hungarumlaut** (integer) = *205*
. . . . . **...hyphen** (integer) = *45*
. . . . . **...i** (integer) = *105*
. . . . . **...j** (integer) = *106*
. . . . . **...k** (integer) = *107*
. . . . . **...l** (integer) = *108*
. . . . . **...less** (integer) = *60*
. . . . . **...lslash** (integer) = *248*
. . . . . **...m** (integer) = *109*
. . . . . **...macron** (integer) = *197*
. . . . . **...n** (integer) = *110*
. . . . . **...nine** (integer) = *57*
. . . . . **...numbersign** (integer) = *35*
. . . . . **...o** (integer) = *111*
. . . . . **...oe** (integer) = *250*
. . . . . **...ogonek** (integer) = *206*
. . . . . **...one** (integer) = *49*
. . . . . **...ordfeminine** (integer) = *227*
. . . . . **...ordmasculine** (integer) = *235*
. . . . . **...oslash** (integer) = *249*
. . . . . **...p** (integer) = *112*
. . . . . **...paragraph** (integer) = *182*
. . . . . **...parenleft** (integer) = *40*
. . . . . **...parenright** (integer) = *41*
. . . . . **...percent** (integer) = *37*
. . . . . **...period** (integer) = *46*
. . . . . **...periodcentered** (integer) = *180*
. . . . . **...perthousand** (integer) = *189*
. . . . . **...plus** (integer) = *43*
. . . . . **...q** (integer) = *113*
. . . . . **...question** (integer) = *63*
. . . . . **...questiondown** (integer) = *191*
. . . . . **...quotedbl** (integer) = *34*
. . . . . **...quotedblbase** (integer) = *185*
. . . . . **...quotedblleft** (integer) = *170*
. . . . . **...quotedblright** (integer) = *186*
. . . . . **...quoteleft** (integer) = *96*
. . . . . **...quoteright** (integer) = *39*
. . . . . **...quotesinglbase** (integer) = *184*
. . . . . **...quotesingle** (integer) = *169*
. . . . . **...r** (integer) = *114*
. . . . . **...ring** (integer) = *202*
. . . . . **...s** (integer) = *115*
. . . . . **...section** (integer) = *167*
. . . . . **...semicolon** (integer) = *59*
. . . . . **...seven** (integer) = *55*
. . . . . **...six** (integer) = *54*
. . . . . **...slash** (integer) = *47*
. . . . . **...space** (integer) = *32*
. . . . . **...sterling** (integer) = *163*
. . . . . **...t** (integer) = *116*
. . . . . **...three** (integer) = *51*
. . . . . **...tilde** (integer) = *196*
. . . . . **...two** (integer) = *50*
. . . . . **...u** (integer) = *117*
. . . . . **...underscore** (integer) = *95*
. . . . . **...v** (integer) = *118*
. . . . . **...w** (integer) = *119*
. . . . . **...x** (integer) = *120*
. . . . . **...y** (integer) = *121*
. . . . . **...yen** (integer) = *165*
. . . . . **...z** (integer) = *122*
. . . . . **...zero** (integer) = *48*

. . . . . **...Encoding** (array,r--)
. . . . . **...FAPI** (name) = *FreeType*
. . . . . **...FID** (fontId)
. . . . . **...FontBBox** (array,r-x)
. . . . . **...FontInfo** (dict,r--)

```
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
```

```
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
. . . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . . ...UnderlinePosition  (integer) = -109
. . . . . ...UnderlineThickness  (integer) = 69
. . . . . ...Weight  (string,r--) = Bold
. . . . . ...isFixedPitch  (boolean) = false
. . . . . ...version  (string,r--) = 1.00

. . . . . ...FontMatrix  (array,r--)
. . . . . ...FontName  (name) = NimbusRoman-Bold
. . . . . ...FontType  (integer) = 1
. . . . . ...OrigFont  (dict,r--)
. . . . . ...CharStrings  (dict,r--)
. . . . . ....  ...

. . . . . ...Decoding  (dict,r--)
. . . . . ....notdef  (integer) = 0
. . . . . ...A  (integer) = 65
. . . . . ...AE  (integer) = 225
. . . . . ...B  (integer) = 66
. . . . . ...C  (integer) = 67
. . . . . ...D  (integer) = 68
. . . . . ...E  (integer) = 69
. . . . . ...F  (integer) = 70
. . . . . ...G  (integer) = 71
. . . . . ...H  (integer) = 72
. . . . . ...I  (integer) = 73
. . . . . ...J  (integer) = 74
. . . . . ...K  (integer) = 75
. . . . . ...L  (integer) = 76
. . . . . ...Lslash  (integer) = 232
. . . . . ...M  (integer) = 77
. . . . . ...N  (integer) = 78
. . . . . ...O  (integer) = 79
. . . . . ...OE  (integer) = 234
. . . . . ...Oslash  (integer) = 233
. . . . . ...P  (integer) = 80
. . . . . ...Q  (integer) = 81
. . . . . ...R  (integer) = 82
. . . . . ...S  (integer) = 83
. . . . . ...T  (integer) = 84
. . . . . ...U  (integer) = 85
. . . . . ...V  (integer) = 86
. . . . . ...W  (integer) = 87
. . . . . ...X  (integer) = 88
. . . . . ...Y  (integer) = 89
. . . . . ...Z  (integer) = 90
. . . . . ...a  (integer) = 97
. . . . . ...acute  (integer) = 194
. . . . . ...ae  (integer) = 241
. . . . . ...ampersand  (integer) = 38
. . . . . ...asciicircum  (integer) = 94
. . . . . ...asciitilde  (integer) = 126
. . . . . ...asterisk  (integer) = 42
. . . . . ...at  (integer) = 64
. . . . . ...b  (integer) = 98
. . . . . ...backslash  (integer) = 92
. . . . . ...bar  (integer) = 124
. . . . . ...braceleft  (integer) = 123
. . . . . ...braceright  (integer) = 125
. . . . . ...bracketleft  (integer) = 91
. . . . . ...bracketright  (integer) = 93
. . . . . ...breve  (integer) = 198
. . . . . ...bullet  (integer) = 183
. . . . . ...c  (integer) = 99
. . . . . ...caron  (integer) = 207
. . . . . ...cedilla  (integer) = 203
. . . . . ...cent  (integer) = 162
. . . . . ...circumflex  (integer) = 195
. . . . . ...colon  (integer) = 58
. . . . . ...comma  (integer) = 44
. . . . . ...currency  (integer) = 168
. . . . . ...d  (integer) = 100
. . . . . ...dagger  (integer) = 178
. . . . . ...daggerdbl  (integer) = 179
. . . . . ...dieresis  (integer) = 200
. . . . . ...dollar  (integer) = 36
. . . . . ...dotaccent  (integer) = 199
. . . . . ...dotlessi  (integer) = 245
. . . . . ...e  (integer) = 101
. . . . . ...eight  (integer) = 56
. . . . . ...ellipsis  (integer) = 188
. . . . . ...emdash  (integer) = 208
. . . . . ...endash  (integer) = 177
. . . . . ...equal  (integer) = 61
. . . . . ...exclam  (integer) = 33
. . . . . ...exclamdown  (integer) = 161
. . . . . ...f  (integer) = 102
. . . . . ...fi  (integer) = 174
. . . . . ...five  (integer) = 53
. . . . . ...fl  (integer) = 175
. . . . . ...florin  (integer) = 166
. . . . . ...four  (integer) = 52
. . . . . ...fraction  (integer) = 164
. . . . . ...g  (integer) = 103
. . . . . ...germandbls  (integer) = 251
. . . . . ...grave  (integer) = 193
. . . . . ...greater  (integer) = 62
. . . . . ...guillemotleft  (integer) = 171
. . . . . ...guillemotright  (integer) = 187
. . . . . ...guilsinglleft  (integer) = 172
. . . . . ...guilsinglright  (integer) = 173
. . . . . ...h  (integer) = 104
. . . . . ...hungarumlaut  (integer) = 205
. . . . . ...hyphen  (integer) = 45
. . . . . ...i  (integer) = 105
. . . . . ...j  (integer) = 106
. . . . . ...k  (integer) = 107
. . . . . ...l  (integer) = 108
. . . . . ...less  (integer) = 60
. . . . . ...lslash  (integer) = 248
. . . . . ...m  (integer) = 109
. . . . . ...macron  (integer) = 197
. . . . . ...n  (integer) = 110
. . . . . ...nine  (integer) = 57
. . . . . ...numbersign  (integer) = 35
. . . . . ...o  (integer) = 111
. . . . . ...oe  (integer) = 250
. . . . . ...ogonek  (integer) = 206
. . . . . ...one  (integer) = 49
. . . . . ...ordfeminine  (integer) = 227
. . . . . ...ordmasculine  (integer) = 235
. . . . . ...oslash  (integer) = 249
. . . . . ...p  (integer) = 112
. . . . . ...paragraph  (integer) = 182
. . . . . ...parenleft  (integer) = 40
. . . . . ...parenright  (integer) = 41
. . . . . ...percent  (integer) = 37
. . . . . ...period  (integer) = 46
. . . . . ...periodcentered  (integer) = 180
. . . . . ...perthousand  (integer) = 189
. . . . . ...plus  (integer) = 43
. . . . . ...q  (integer) = 113
. . . . . ...question  (integer) = 63
. . . . . ...questiondown  (integer) = 191
. . . . . ...quotedbl  (integer) = 34
. . . . . ...quotedblbase  (integer) = 185
. . . . . ...quotedblleft  (integer) = 170
. . . . . ...quotedblright  (integer) = 186
. . . . . ...quoteleft  (integer) = 96
. . . . . ...quoteright  (integer) = 39
. . . . . ...quotesinglbase  (integer) = 184
. . . . . ...quotesingle  (integer) = 169
. . . . . ...r  (integer) = 114
. . . . . ...ring  (integer) = 202
. . . . . ...s  (integer) = 115
. . . . . ...section  (integer) = 167
. . . . . ...semicolon  (integer) = 59
. . . . . ...seven  (integer) = 55
. . . . . ...six  (integer) = 54
. . . . . ...slash  (integer) = 47
. . . . . ...space  (integer) = 32
. . . . . ...sterling  (integer) = 163
. . . . . ...t  (integer) = 116
. . . . . ...three  (integer) = 51
. . . . . ...tilde  (integer) = 196
. . . . . ...two  (integer) = 50
. . . . . ...u  (integer) = 117
. . . . . ...underscore  (integer) = 95
. . . . . ...v  (integer) = 118
. . . . . ...w  (integer) = 119
. . . . . ...x  (integer) = 120
. . . . . ...y  (integer) = 121
. . . . . ...yen  (integer) = 165
. . . . . ...z  (integer) = 122
. . . . . ...zero  (integer) = 48

. . . . . ...Encoding  (array,r--)
. . . . . ...FAPI  (name) = FreeType
. . . . . ...FID  (fontId)
. . . . . ...FontBBox  (array,r-x)
. . . . . ...FontInfo  (dict,r--)
. . . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . . ...ItalicAngle  (real) = 0.0
```

```
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
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. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
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. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
```

```
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
```

. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

. . . . **...FontMatrix** (array,r--)
. . . . **...FontName** (name) = *NimbusRoman-Bold*
. . . . **...FontType** (integer) = *1*
. . . . **...OrigFont** (dict,r--)
. . . . **...CharStrings** (dict,r--)
. . . . **.... ...**

. . . . **...Decoding** (dict,r--)
. . . . **....notdef** (integer) = *0*
. . . . **...A** (integer) = *65*
. . . . **...AE** (integer) = *225*
. . . . **...B** (integer) = *66*
. . . . **...C** (integer) = *67*
. . . . **...D** (integer) = *68*
. . . . **...E** (integer) = *69*
. . . . **...F** (integer) = *70*
. . . . **...G** (integer) = *71*
. . . . **...H** (integer) = *72*
. . . . **...I** (integer) = *73*
. . . . **...J** (integer) = *74*
. . . . **...K** (integer) = *75*
. . . . **...L** (integer) = *76*
. . . . **...Lslash** (integer) = *232*
. . . . **...M** (integer) = *77*
. . . . **...N** (integer) = *78*
. . . . **...O** (integer) = *79*
. . . . **...OE** (integer) = *234*
. . . . **...Oslash** (integer) = *233*
. . . . **...P** (integer) = *80*
. . . . **...Q** (integer) = *81*
. . . . **...R** (integer) = *82*
. . . . **...S** (integer) = *83*
. . . . **...T** (integer) = *84*
. . . . **...U** (integer) = *85*
. . . . **...V** (integer) = *86*
. . . . **...W** (integer) = *87*
. . . . **...X** (integer) = *88*
. . . . **...Y** (integer) = *89*
. . . . **...Z** (integer) = *90*
. . . . **...a** (integer) = *97*
. . . . **...acute** (integer) = *194*
. . . . **...ae** (integer) = *241*
. . . . **...ampersand** (integer) = *38*
. . . . **...asciicircum** (integer) = *94*
. . . . **...asciitilde** (integer) = *126*
. . . . **...asterisk** (integer) = *42*
. . . . **...at** (integer) = *64*
. . . . **...b** (integer) = *98*
. . . . **...backslash** (integer) = *92*
. . . . **...bar** (integer) = *124*
. . . . **...braceleft** (integer) = *123*
. . . . **...braceright** (integer) = *125*
. . . . **...bracketleft** (integer) = *91*
. . . . **...bracketright** (integer) = *93*
. . . . **...breve** (integer) = *198*
. . . . **...bullet** (integer) = *183*
. . . . **...c** (integer) = *99*
. . . . **...caron** (integer) = *207*
. . . . **...cedilla** (integer) = *203*
. . . . **...cent** (integer) = *162*
. . . . **...circumflex** (integer) = *195*
. . . . **...colon** (integer) = *58*
. . . . **...comma** (integer) = *44*
. . . . **...currency** (integer) = *168*
. . . . **...d** (integer) = *100*
. . . . **...dagger** (integer) = *178*
. . . . **...daggerdbl** (integer) = *179*
. . . . **...dieresis** (integer) = *200*
. . . . **...dollar** (integer) = *36*
. . . . **...dotaccent** (integer) = *199*
. . . . **...dotlessi** (integer) = *245*
. . . . **...e** (integer) = *101*
. . . . **...eight** (integer) = *56*
. . . . **...ellipsis** (integer) = *188*
. . . . **...emdash** (integer) = *208*
. . . . **...endash** (integer) = *177*
. . . . **...equal** (integer) = *61*
. . . . **...exclam** (integer) = *33*
. . . . **...exclamdown** (integer) = *161*
. . . . **...f** (integer) = *102*
. . . . **...fi** (integer) = *174*
. . . . **...five** (integer) = *53*
. . . . **...fl** (integer) = *175*
. . . . **...florin** (integer) = *166*
. . . . **...four** (integer) = *52*
. . . . **...fraction** (integer) = *164*
. . . . **...g** (integer) = *103*
. . . . **...germandbls** (integer) = *251*
. . . . **...grave** (integer) = *193*
. . . . **...greater** (integer) = *62*
. . . . **...guillemotleft** (integer) = *171*
. . . . **...guillemotright** (integer) = *187*
. . . . **...guilsinglleft** (integer) = *172*
. . . . **...guilsinglright** (integer) = *173*
. . . . **...h** (integer) = *104*
. . . . **...hungarumlaut** (integer) = *205*
. . . . **...hyphen** (integer) = *45*
. . . . **...i** (integer) = *105*
. . . . **...j** (integer) = *106*
. . . . **...k** (integer) = *107*
. . . . **...l** (integer) = *108*
. . . . **...less** (integer) = *60*
. . . . **...lslash** (integer) = *248*
. . . . **...m** (integer) = *109*
. . . . **...macron** (integer) = *197*
. . . . **...n** (integer) = *110*
. . . . **...nine** (integer) = *57*
. . . . **...numbersign** (integer) = *35*
. . . . **...o** (integer) = *111*
. . . . **...oe** (integer) = *250*
. . . . **...ogonek** (integer) = *206*
. . . . **...one** (integer) = *49*
. . . . **...ordfeminine** (integer) = *227*
. . . . **...ordmasculine** (integer) = *235*
. . . . **...oslash** (integer) = *249*
. . . . **...p** (integer) = *112*
. . . . **...paragraph** (integer) = *182*
. . . . **...parenleft** (integer) = *40*
. . . . **...parenright** (integer) = *41*
. . . . **...percent** (integer) = *37*
. . . . **...period** (integer) = *46*
. . . . **...periodcentered** (integer) = *180*
. . . . **...perthousand** (integer) = *189*
. . . . **...plus** (integer) = *43*
. . . . **...q** (integer) = *113*
. . . . **...question** (integer) = *63*
. . . . **...questiondown** (integer) = *191*
. . . . **...quotedbl** (integer) = *34*
. . . . **...quotedblbase** (integer) = *185*
. . . . **...quotedblleft** (integer) = *170*
. . . . **...quotedblright** (integer) = *186*
. . . . **...quoteleft** (integer) = *96*
. . . . **...quoteright** (integer) = *39*
. . . . **...quotesinglbase** (integer) = *184*
. . . . **...quotesingle** (integer) = *169*
. . . . **...r** (integer) = *114*
. . . . **...ring** (integer) = *202*
. . . . **...s** (integer) = *115*
. . . . **...section** (integer) = *167*
. . . . **...semicolon** (integer) = *59*
. . . . **...seven** (integer) = *55*
. . . . **...six** (integer) = *54*
. . . . **...slash** (integer) = *47*
. . . . **...space** (integer) = *32*
. . . . **...sterling** (integer) = *163*
. . . . **...t** (integer) = *116*
. . . . **...three** (integer) = *51*
. . . . **...tilde** (integer) = *196*
. . . . **...two** (integer) = *50*
. . . . **...u** (integer) = *117*
. . . . **...underscore** (integer) = *95*
. . . . **...v** (integer) = *118*
. . . . **...w** (integer) = *119*
. . . . **...x** (integer) = *120*
. . . . **...y** (integer) = *121*
. . . . **...yen** (integer) = *165*
. . . . **...z** (integer) = *122*
. . . . **...zero** (integer) = *48*

. . . . **...Encoding** (array,r--)
. . . . **...FAPI** (name) = *FreeType*
. . . . **...FID** (fontId)
. . . . **...FontBBox** (array,r-x)
. . . . **...FontInfo** (dict,r--)
. . . . **...Copyright** (string,r--) = *Copyright (URW) ...*
. . . . **...FamilyName** (string,r--) = *Nimbus Roman*
. . . . **...FullName** (string,r--) = *Nimbus Roman Bold*
. . . . **...ItalicAngle** (real) = *0.0*
. . . . **...Notice** (string,r--) = *(URW)++,Copyrig ...*
. . . . **...UnderlinePosition** (integer) = *-109*
. . . . **...UnderlineThickness** (integer) = *69*
. . . . **...Weight** (string,r--) = *Bold*
. . . . **...isFixedPitch** (boolean) = *false*
. . . . **...version** (string,r--) = *1.00*

```
. . . . ...FontMatrix  (array,r--)
. . . . ...FontName  (name) = NimbusRoman-Bold
. . . . ...FontType  (integer) = 1
. . . . ...OrigFont  (dict,r--)
. . . . ...CharStrings  (dict,r--)
. . . . ....  ...

. . . . ...Decoding  (dict,r--)
. . . . ....notdef  (integer) = 0
. . . . ...A  (integer) = 65
. . . . ...AE  (integer) = 225
. . . . ...B  (integer) = 66
. . . . ...C  (integer) = 67
. . . . ...D  (integer) = 68
. . . . ...E  (integer) = 69
. . . . ...F  (integer) = 70
. . . . ...G  (integer) = 71
. . . . ...H  (integer) = 72
. . . . ...I  (integer) = 73
. . . . ...J  (integer) = 74
. . . . ...K  (integer) = 75
. . . . ...L  (integer) = 76
. . . . ...Lslash  (integer) = 232
. . . . ...M  (integer) = 77
. . . . ...N  (integer) = 78
. . . . ...O  (integer) = 79
. . . . ...OE  (integer) = 234
. . . . ...Oslash  (integer) = 233
. . . . ...P  (integer) = 80
. . . . ...Q  (integer) = 81
. . . . ...R  (integer) = 82
. . . . ...S  (integer) = 83
. . . . ...T  (integer) = 84
. . . . ...U  (integer) = 85
. . . . ...V  (integer) = 86
. . . . ...W  (integer) = 87
. . . . ...X  (integer) = 88
. . . . ...Y  (integer) = 89
. . . . ...Z  (integer) = 90
. . . . ...a  (integer) = 97
. . . . ...acute  (integer) = 194
. . . . ...ae  (integer) = 241
. . . . ...ampersand  (integer) = 38
. . . . ...asciicircum  (integer) = 94
. . . . ...asciitilde  (integer) = 126
. . . . ...asterisk  (integer) = 42
. . . . ...at  (integer) = 64
. . . . ...b  (integer) = 98
. . . . ...backslash  (integer) = 92
. . . . ...bar  (integer) = 124
. . . . ...braceleft  (integer) = 123
. . . . ...braceright  (integer) = 125
. . . . ...bracketleft  (integer) = 91
. . . . ...bracketright  (integer) = 93
. . . . ...breve  (integer) = 198
. . . . ...bullet  (integer) = 183
. . . . ...c  (integer) = 99
. . . . ...caron  (integer) = 207
. . . . ...cedilla  (integer) = 203
. . . . ...cent  (integer) = 162
. . . . ...circumflex  (integer) = 195
. . . . ...colon  (integer) = 58
. . . . ...comma  (integer) = 44
. . . . ...currency  (integer) = 168
. . . . ...d  (integer) = 100
. . . . ...dagger  (integer) = 178
. . . . ...daggerdbl  (integer) = 179
. . . . ...dieresis  (integer) = 200
. . . . ...dollar  (integer) = 36
. . . . ...dotaccent  (integer) = 199
. . . . ...dotlessi  (integer) = 245
. . . . ...e  (integer) = 101
. . . . ...eight  (integer) = 56
. . . . ...ellipsis  (integer) = 188
. . . . ...emdash  (integer) = 208
. . . . ...endash  (integer) = 177
. . . . ...equal  (integer) = 61
. . . . ...exclam  (integer) = 33
. . . . ...exclamdown  (integer) = 161
. . . . ...f  (integer) = 102
. . . . ...fi  (integer) = 174
. . . . ...five  (integer) = 53
. . . . ...fl  (integer) = 175
. . . . ...florin  (integer) = 166
. . . . ...four  (integer) = 52
. . . . ...fraction  (integer) = 164
. . . . ...g  (integer) = 103
. . . . ...germandbls  (integer) = 251
. . . . ...grave  (integer) = 193
. . . . ...greater  (integer) = 62
. . . . ...guillemotleft  (integer) = 171
. . . . ...guillemotright  (integer) = 187
. . . . ...guilsinglleft  (integer) = 172
. . . . ...guilsinglright  (integer) = 173
. . . . ...h  (integer) = 104
. . . . ...hungarumlaut  (integer) = 205
. . . . ...hyphen  (integer) = 45
. . . . ...i  (integer) = 105
. . . . ...j  (integer) = 106
. . . . ...k  (integer) = 107
. . . . ...l  (integer) = 108
. . . . ...less  (integer) = 60
. . . . ...lslash  (integer) = 248
. . . . ...m  (integer) = 109
. . . . ...macron  (integer) = 197
. . . . ...n  (integer) = 110
. . . . ...nine  (integer) = 57
. . . . ...numbersign  (integer) = 35
. . . . ...o  (integer) = 111
. . . . ...oe  (integer) = 250
. . . . ...ogonek  (integer) = 206
. . . . ...one  (integer) = 49
. . . . ...ordfeminine  (integer) = 227
. . . . ...ordmasculine  (integer) = 235
. . . . ...oslash  (integer) = 249
. . . . ...p  (integer) = 112
. . . . ...paragraph  (integer) = 182
. . . . ...parenleft  (integer) = 40
. . . . ...parenright  (integer) = 41
. . . . ...percent  (integer) = 37
. . . . ...period  (integer) = 46
. . . . ...periodcentered  (integer) = 180
. . . . ...perthousand  (integer) = 189
. . . . ...plus  (integer) = 43
. . . . ...q  (integer) = 113
. . . . ...question  (integer) = 63
. . . . ...questiondown  (integer) = 191
. . . . ...quotedbl  (integer) = 34
. . . . ...quotedblbase  (integer) = 185
. . . . ...quotedblleft  (integer) = 170
. . . . ...quotedblright  (integer) = 186
. . . . ...quoteleft  (integer) = 96
. . . . ...quoteright  (integer) = 39
. . . . ...quotesinglbase  (integer) = 184
. . . . ...quotesingle  (integer) = 169
. . . . ...r  (integer) = 114
. . . . ...ring  (integer) = 202
. . . . ...s  (integer) = 115
. . . . ...section  (integer) = 167
. . . . ...semicolon  (integer) = 59
. . . . ...seven  (integer) = 55
. . . . ...six  (integer) = 54
. . . . ...slash  (integer) = 47
. . . . ...space  (integer) = 32
. . . . ...sterling  (integer) = 163
. . . . ...t  (integer) = 116
. . . . ...three  (integer) = 51
. . . . ...tilde  (integer) = 196
. . . . ...two  (integer) = 50
. . . . ...u  (integer) = 117
. . . . ...underscore  (integer) = 95
. . . . ...v  (integer) = 118
. . . . ...w  (integer) = 119
. . . . ...x  (integer) = 120
. . . . ...y  (integer) = 121
. . . . ...yen  (integer) = 165
. . . . ...z  (integer) = 122
. . . . ...zero  (integer) = 48

. . . . ...Encoding  (array,r--)
. . . . ...FAPI  (name) = FreeType
. . . . ...FID  (fontId)
. . . . ...FontBBox  (array,r-x)
. . . . ...FontInfo  (dict,r--)
. . . . ...Copyright  (string,r--) = Copyright (URW) ...
. . . . ...FamilyName  (string,r--) = Nimbus Roman
. . . . ...FullName  (string,r--) = Nimbus Roman Bold
. . . . ...ItalicAngle  (real) = 0.0
. . . . ...Notice  (string,r--) = (URW)++,Copyrig ...
. . . . ...UnderlinePosition  (integer) = -109
. . . . ...UnderlineThickness  (integer) = 69
. . . . ...Weight  (string,r--) = Bold
. . . . ...isFixedPitch  (boolean) = false
. . . . ...version  (string,r--) = 1.00

. . . . ...FontMatrix  (array,r--)
```