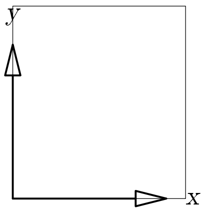
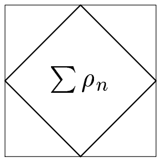
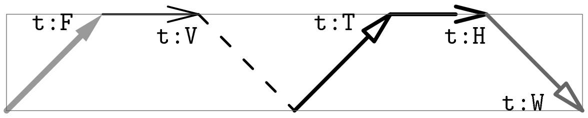
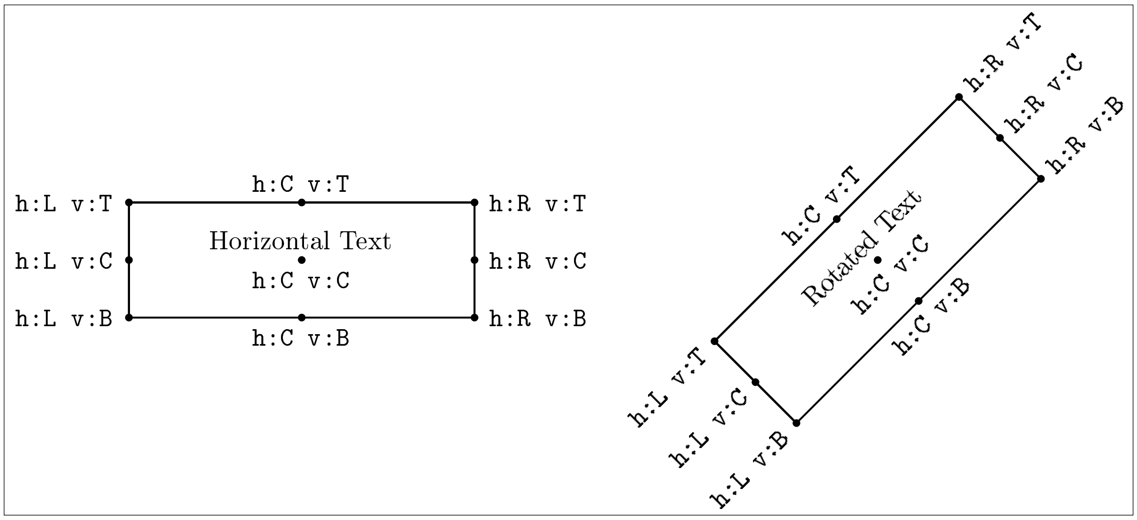
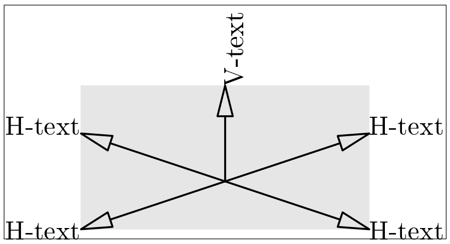
TeXdraw examples using plain TeX.

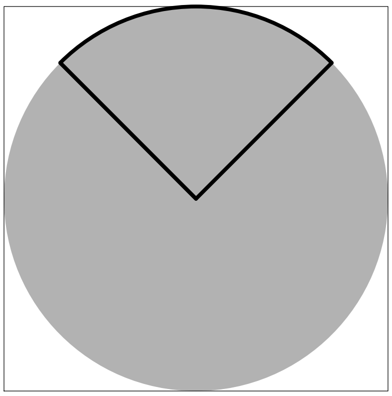


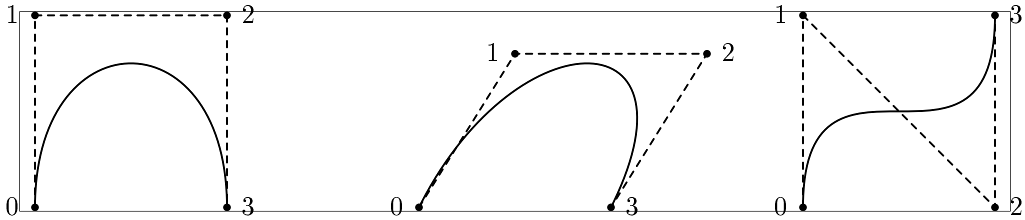


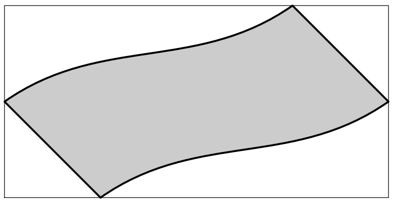


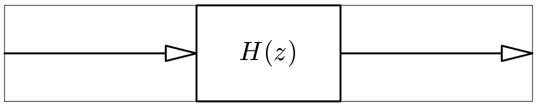


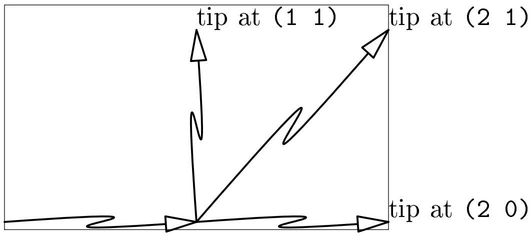

V-text
H-text
H-text
H-text
H-text

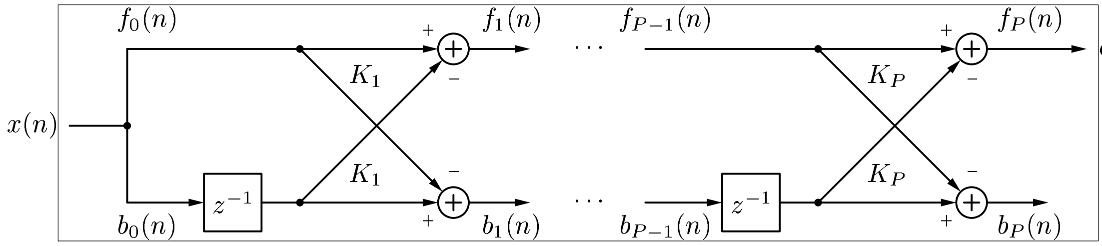



1
2
0
3
1
2
0
3
1
3
0
2

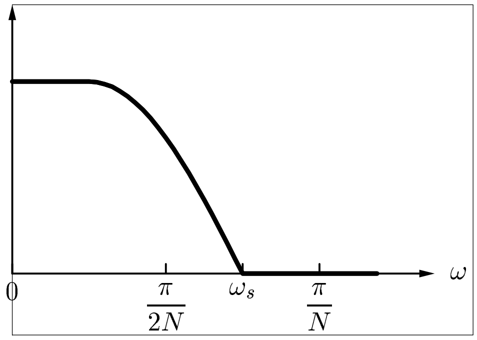



$H(z)$

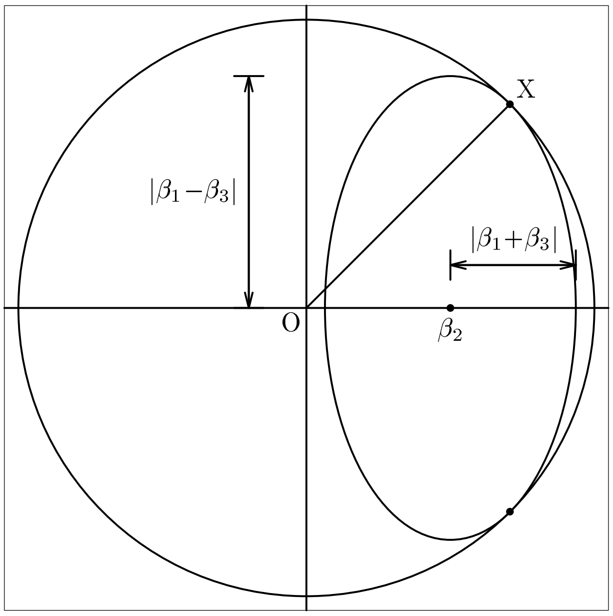

tip at (1 1)
tip at (2 1)
tip at (2 0)



$f_0(n)$
$f_1(n)$
$\cdots$
$f_{P-1}(n)$
$f_P(n)$
$e(n)$
$x(n)$
K_1
K_1
K_P
K_P
z^{-1}
z^{-1}
$b_0(n)$
$b_1(n)$
$\cdots$
$b_{P-1}(n)$
$b_P(n)$



ω
0
$\frac{\pi}{2N}$
ω_s
$\frac{\pi}{N}$



X
$|\beta_1-\beta_3|$
$|\beta_1+\beta_3|$
O
β_2