Students: 37  Mean: 86.7  Standard Deviation: 8.1

The total grades are based 75% on the quizzes and 25% on the problem sets. Your problem set average is equal to the total number of points that you earned, including extra credit, divided by 800, which is the sum of the credits for all the regular problems, not including extra credit problems. In a few cases, Alan Guth and Honggeun Kim decided to boost a student’s grade above the numerically calculated grade, in cases where it was only slightly below a borderline, as was described on Problem Set 1. Students whose grades have improved significantly during the term, students whose average has been pushed down by a single low grade, and students who have been affected by adverse personal or medical problems will be the ones most likely to be boosted.