Massachusetts Institute of Technology
6.042J/18.062J: Mathematics for Computer Science
Professor David R. Karger

Handout 37
May 15, 1997

Problem Set -2

Due: At final.

This summer, I and others will undertake a complete overhaul of 6.042 content and teaching methods. Your feedback would be of **great help** in designing a better course. Please take 15 minutes to answer this survey. Anonymous responses are, of course, fine.le

Problem 1. Which of the following courses did you take before or while taking 6.042 (circle)?

Took before: 6.001 6.033 6.034 6.041 6.046 6.170

Took during: 6.001 6.033 6.034 6.041 6.046 6.170

Problem 2. How did you feel about the course content? Was the total amount of material covered too much, just right, or not enough? Was the right proportion of concepts and examples presented?

Problem 3. Which (if any) topics were the most fun? What topics were deadly boring?

Problem 4. What material that you learned here do you think will be useful in future courses/career? Which seems pointless?

Problem 5. Discuss the course readings, textbook and handouts. Useful? Too much detail/not enough?

Problem 6. What other suggestions due you have about improving the course?