

Assignment 14, due Feb 19

1. Please read Chapter 14 of the handout till the end of Theorem 14.2 on page 268.
2. Exercise 10.19 (a,b) from the previous handout.
3. Explain why the proof technique used to show that randomization does not help in the one-way trading problem cannot be used to show that randomization does not help in list accessing (which we know is true). In general, what property is required of a problem for such a technique to work?