Problem Set 9:
Amortized Analysis

Due: Tuesday, March 25, 2014, at the beginning of class

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1. Work problem 17.2-1, page 458 ("Suppose we perform a sequence…")

2. Work problem 17.3-3, page 462 ("Consider an ordinary binary min-heap…")

3. Work problem 17-2, page 473 ("Making binary search dynamic").