University of Washington

Department of Computer Science and Engineering

CSE 373

Due Wed. Nov. 25, 12:30pm

Reading: Read Ch. 8.

1. (3 points) Exercise 8.1.
2. (3 points) Exercise 8.2
3. (4 points) Exercise 8.5 parts A and B.
4. (10 points, EXTRA CREDIT) Exercises 8.6 and 8.7. Turn in a listing of your code and show it running on the example in 8.6. Your output should show the state the network after seeing each edge in 8.6. Assume that there are only nine nodes in the computer network.