Lecture 8

Problem 2

Routing table:

B $(5, 0, 8, 12, 6, 2)$

D $(16, 12, 6, 0, 9, 10)$

E $(7, 6, 3, 9, 0, 4)$

Answers:

C $(11, 6, 0, 3, 5, 8)$

Routing tables are "old" costs but can still be used so you can pick any cost from the tables giving the shortest route. But network costs cannot be changed.