1. Exercise 10.6(b).

2. Exercise 10.9. In part (b), explain exactly how the tree can be constructed from your root matrix.


4. Exercise 9.7. Show the $D$ matrix for each of the values $k = 1, 2, 3, 4$.

5. Exercise 9.10. State precisely what statements to remove from Algorithm 9.4 and what statements replace them.

6. Exercise 9.11. Show the routing table for each of the values $k = 0, 1, 2, 3, 4$. 