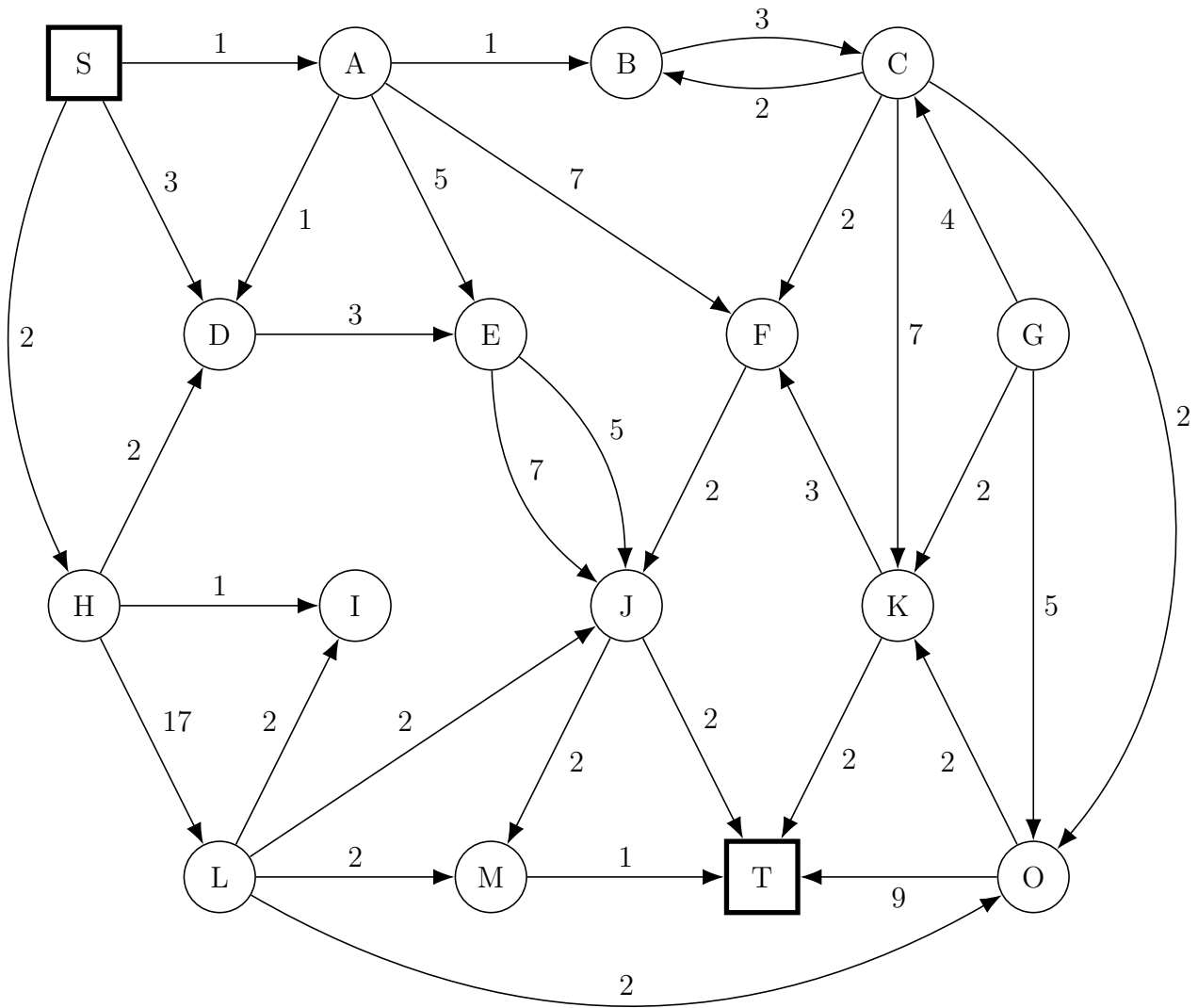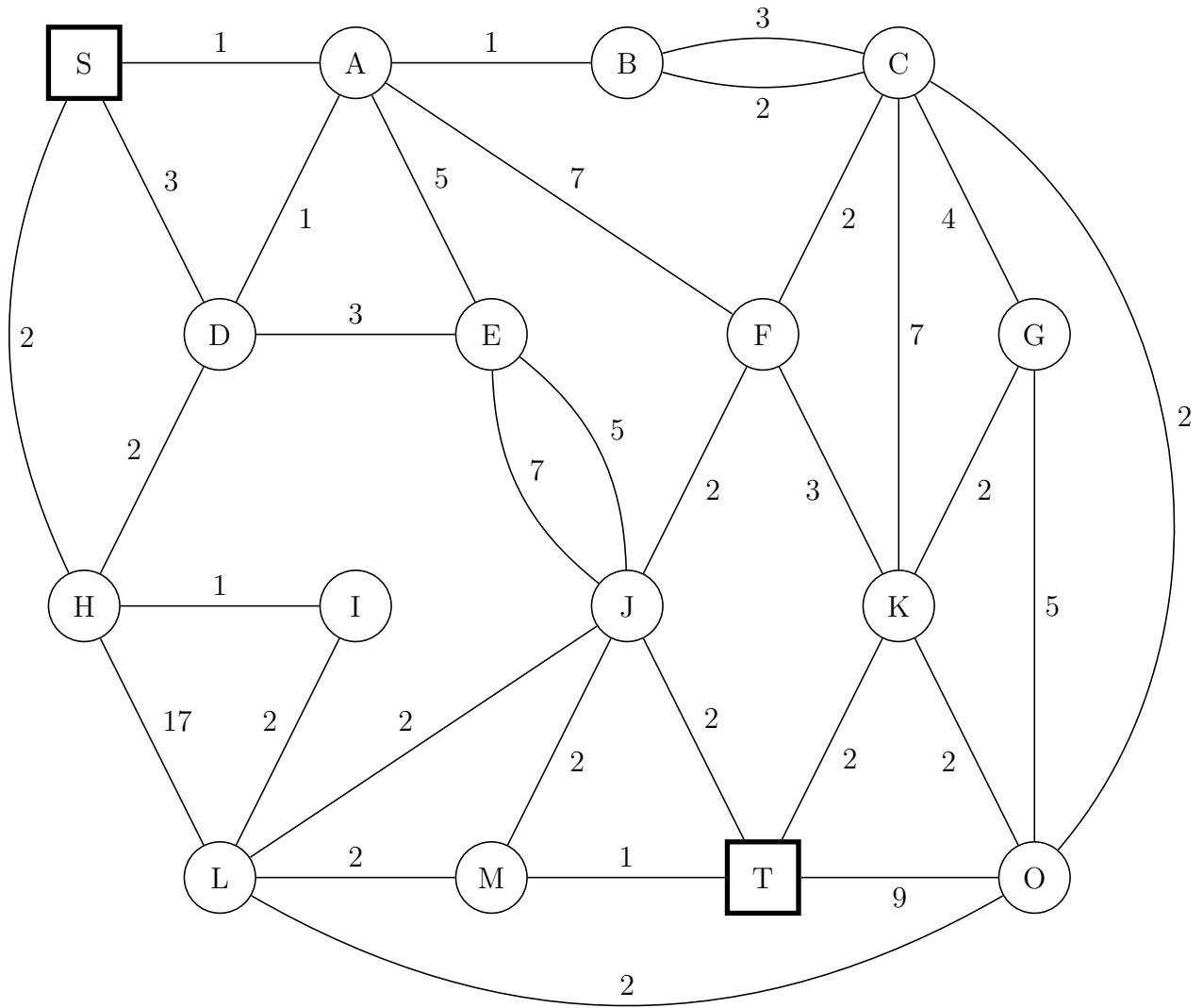# CSCI046: Graphs

Problem 1. List all of the shortest paths from node S to node T in the following graph. If no path exists between these two nodes, say so.

Problem 2. List all of the shortest paths from node S to node T in the following graph. If no path exists between these two nodes, say so.
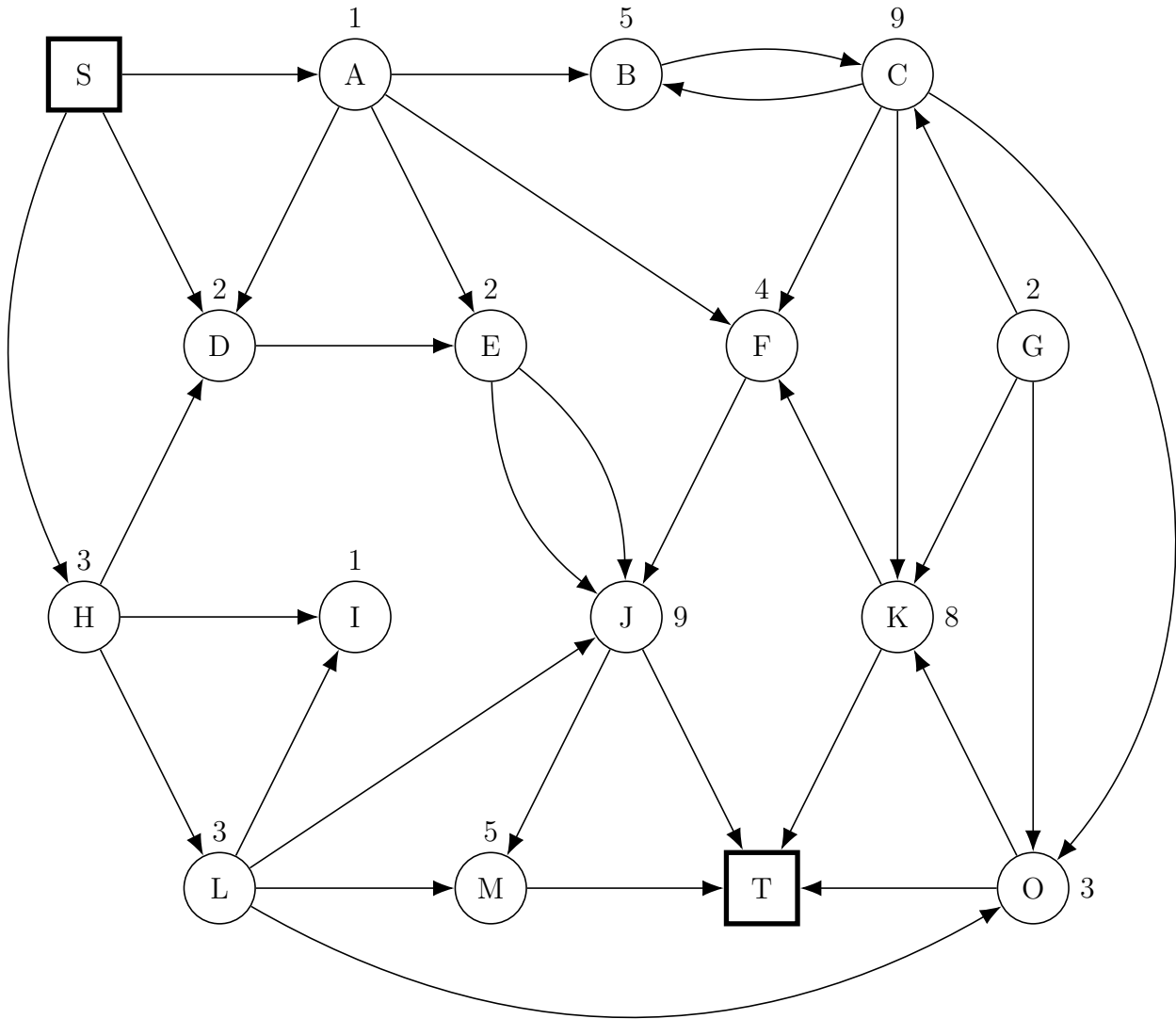
Problem 3. List all of the shortest paths from node S to node T in the following graph. If no path exists between these two nodes, say so.

Problem 4. List all of the shortest paths from node S to node T in the following graph. If no path exists between these two nodes, say so.