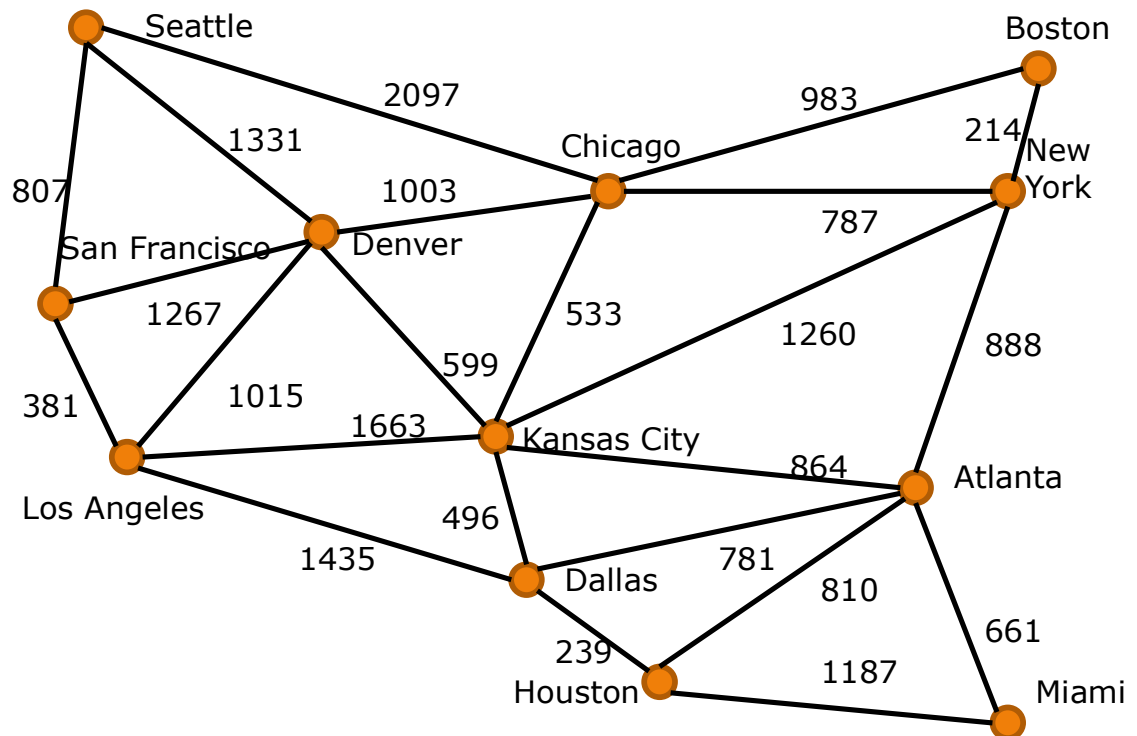# Assignment 10

1. Implement Dijkstra's or A* algorithm to find the shortest distance from Atlanta to the cities on the map below. Identify paths and the corresponding distance.

2. Determine the MST (identify edges and total mileage)

Work with different partner from your project 2 team.

Due November 27th