How I would design my solution:
1) Gather all of the data from the roads csv file and create destination objects with data members:
String city;
List<String> attractions;

Create roads for existing destinations with data members:
destination start_city;
destination end_city;
int miles;
int minutes;

2) Gather attractions.csv and add attractions to destination objects:

3) Create path objects for each stop on the roadtrip:
start_city;
end_city;
total_miles; //unknown until found later
total_minutes; //unknown until found later
List<road> roads; //unknown until found later

4a) If there are attractions, find the shortest path to an attraction using Dijkstra's Algorithm. Add the shortest to a list of paths

5) Continue for the remaining attractions, until all have been added to List<path> of destinations.

6) Finally, find the shortest path from the last attraction to the ending city, and add it to List<path>.

7) Return the List of paths.

8) Use toString function which will return the list of cities between each destination, and the distance/ time required for each step.