Graph

Graph	
Graph()	
cityExists(String)	boolean
position(String)	int
addAttractionsToCity(String, String)	boolean
addAttractions(String)	boolean
addCitiesByDistance(String, String, int)	void
route(String, String)	LinkedList<String>
findShortestPath(ArrayList<Integer>, ArrayList<Integer>, int)	void

City

City	
name	String
attractions ArrayList<String>	
City(String)	

Road

Road	
city1	int
city2	int
Road(int, int, int)	

Utils

Utils	
permutations(LinkedList<Integer>) LinkedList<LinkedList<Integer>>	
fillPath(ArrayList<Integer>, int, int)	List<Integer>

Main

Main	
main(String[]) void	