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Tank-3:

I used dijkstra to solve problem I and 2 respectively. For the first loop, the time complexity is n # (n= number of nodes. And for the second loop, the time complexity is ntoge (e= number of edges).

So, if there are N places and M roads, the time complexity will be

N + MlogN

If there number of titans in each road is exactly 1, we can use BFS to find the shortest path and solve the problem.

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Tank-4:

BFS also gives the shortest path between source and dirtination. But in this case, there are weights for each edge which indicates the traffic intensity in the specific road. BFS can't im be implemented if there are weights of the edges given So, we used dijkstra to solve the probleminas it can be implemented and works well with weights given for each edge.

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