Tash 1

It is just a normal Dighetra algorithm, where to have to find the shortest path of every mode.

Task 2

In this task, we applied Dijkstra algorithm for two times, from alices node and from Bob's node. Then we have to just find the lowest time.

Task 3

In this took, we have to apply it Dijkstra algorithm, but this to time we don't have to add weight from previous node. We have to find max of previous node's neverthand and are weight of current en node. If it is less then the current node's cost, then update it. After completing wevery ways to go to the lost node, we can easily get that the minimum danger lavel.