## Task -> 1x x x x x x

Here I applied diskstra algo. Firstly found the nin-distance-node and then visited of his reighbour node and updated the dLJ-value and then pop the node. Here everytime hierarch distance node will be popped.

## Task->2\_

Here, same dishstra also used.

For alice bob I returned two list which contains ninimum distance from source nodes.

Then found the To Time and meeting node.

## Tasky 3

Here I slightly changed in the dissisting algo. Here, I took the nex value between the purent node and his child cost. So that the I got the i maximum danger 30 that the I got the i maximum danger 1 evel array. From this array to got

