First in mis Distance function we take two parameters and we set min rable to -inf. and winder -1. If we see that to dist[v] dess then man make it is not a value of ispanning true set. we set it to mis value and min winder to V- In dijstra we set dont as wropossible and true to also impossible. nou we guen a losp on n. if we find to distance and + graph [U][V] les then distance of v we st set dist [V] to distry + graph [v][v].

Task-02

Here we also do the same but we have added a function to find the meeting point when we initialize iminimum time to reach is float (inf) and meeting place =-1. Now we check the

distances of Nude a and b if less to than min time we replace total time and we return it

Task-03

Here we just need to check the donger level

If danger = = float (" int) to write it to

impossible. She we write the lovel in it.