ID: 27299325

Tonksplow

To implement diskontace we are using leapy on own pringitte queno. It will work as a heap means the minimum reliects one nodes with minimum numbern 11 Lill get aptionity to implement diskontra if smooth node and it a weight in len than reighton mode. Then the noden will get updated and Hence by doing thin we will the phontent path. If a node how infinity return distance then we will zive it Ishneray Kenned ASIA

Tank2

We will find dice and bob whaten time by implementing diskontron on toth of their starting node-often by running to artoop of of the anaphowe will right the minimum The from the digitation tresult of alice index value where the loop stops. and short of the trastrant of line of ti slie lin and Nat sometrib writer Etinifor

Tonk3

Thin tank in just some modifications from Toks in the conditions when we are choosing distance we are taking the max distance between the current distance and the weight. By following this procedure we will find the minimum from all the distances in the last index of the auturus list.