

Page __ distance [neighbour] = distance [hode] + 1; Whom we use DFS, we will have to = traverse more than 2 time. This will increase our time complexity. =1 That's why DFS is not preferred for this question. The Man San San Now what if I have to give the path too.

Ex: path from O to 8... =) we can easily find the distance by using previous method. So, for path, we have to store the info. of the panent of the min is This time, we will take two annay parent and visited. This year on the second on you to Always remember, those node that visit any node first stime will be their parent. the the way to be at the about NEC TIFILED LAND CSTESS The state of the land the land of institute on of Donas Bits and