





C:\Users\Admin\OneDrive\Desktop\4th sem\ADA lab\ADA lab programs\Dijkstra\Dijkstras_prog.exe

enter the no of vertices: 5

enter the cost matrix:

9999 3 9999 7 9999

3 9999 4 2 9999

9999 4 9999 5 6

7 2 5 9999 4

9999 9999 6 4 9999

enter the source node: 1

the shortest distance is:

1----->1=0

1----->2=3

1----->3=7

1----->4=5

1----->5=9



Type here to search



28°C Partly sunny



12:32 PM
03-07-2021

