Taskiy

The time completely of the Dis Diskastra

T(n)= O(N)= O(N(0g")+ O(N"10g")

= O(H)+ O(H/0gm)+0(M/0gm)

Nim

T(n) = d(n+m) 10gN)

So, the complexity is O(N+M) logN)

and pand:

of the number of thans in each mode is exactly 1, then we can say

the graph is equal weighted, gathis

case ne can ux "BF's Algo" to

Find the shortest path. Also, the T(m) of

BFS algo 15 OCN+M)