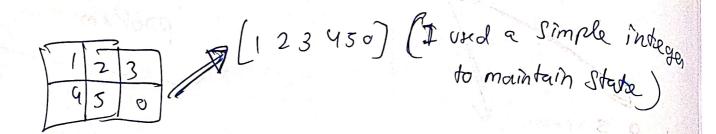


I started with als and naturely was using a visited a datastometere to maintain state

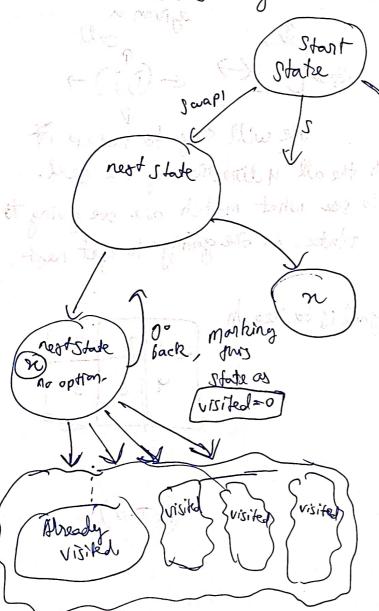


At the end of the ells call

I was again marking the visited of the

node as false

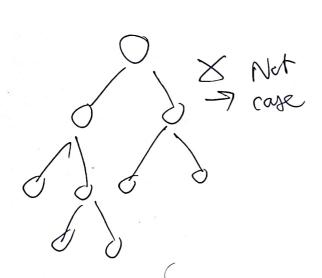
which was resolving in TLE.

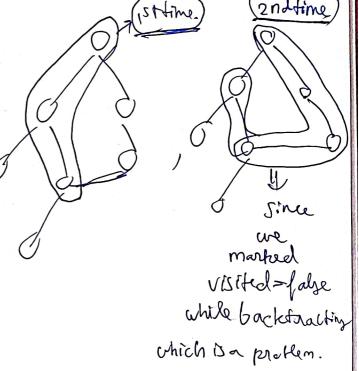


if in de when an back tracking and pour while moving out of that node am marking it as not visited. It will lead to infinite loop.

Because I made the mistake of thinking the transfers to State will represent a undirected tree.

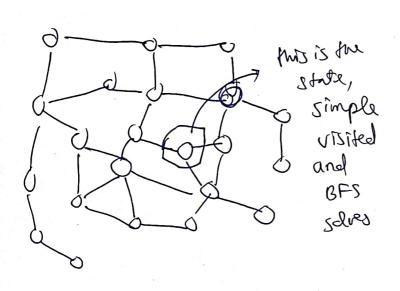
But in reality, its like a undirected possible cyclic containing graph.





That why TLE was happening

(Solm) 7 I saw editorial. Horsle Free Way oda a BFS.



Another way,
Like in dijkstra,
we keep (node, distance)
map,
and we go inside that
node only if the distance
(alculated presently 1) less
than the earlier one
So have a (state, Score)
map,
more code completty