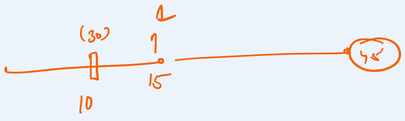
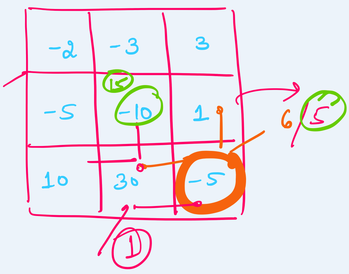
Doubts ??

Q Minimum no of refuelling stops

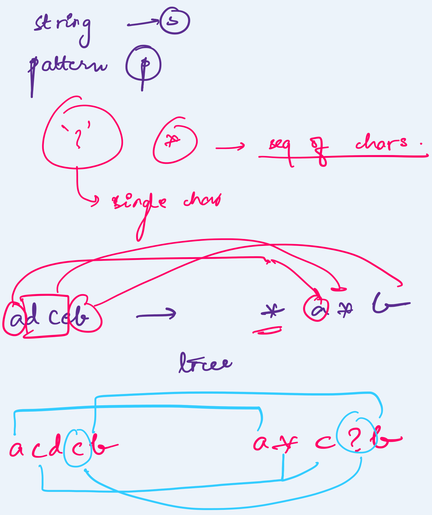
dp[i] → farthest location we can get using i refueleing stops.



Q Dungeon game



Q Wildcard matching -



p == s

p == '*'

p[0] == s[0] or p[0] == '?'

isMatch(p[1:-], s[1:-])

p[0] == '*'

isM (*, p[1:-])

isMatch(s[1:], p)