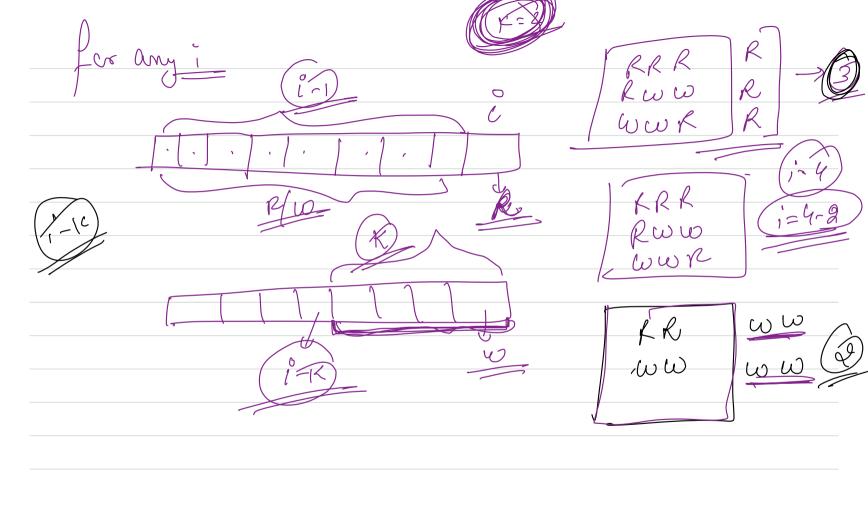


effecelle calc no of ways

i flouers well be calen

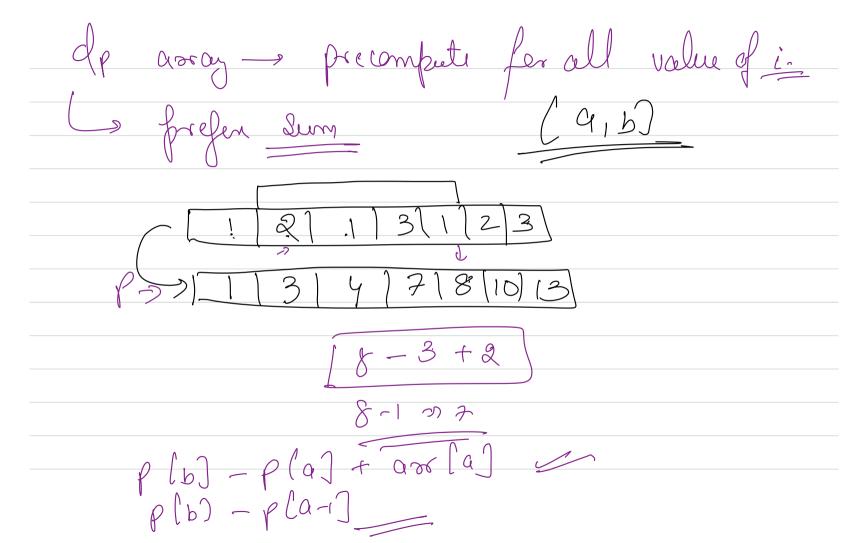


f (i-1, 14) fem." which

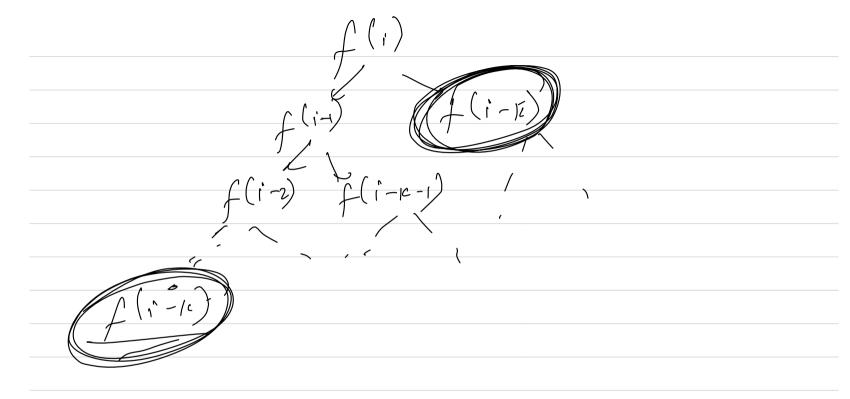
Cout the no of

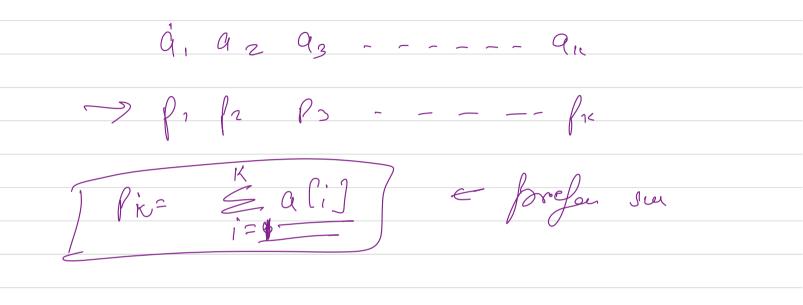
ways to eate

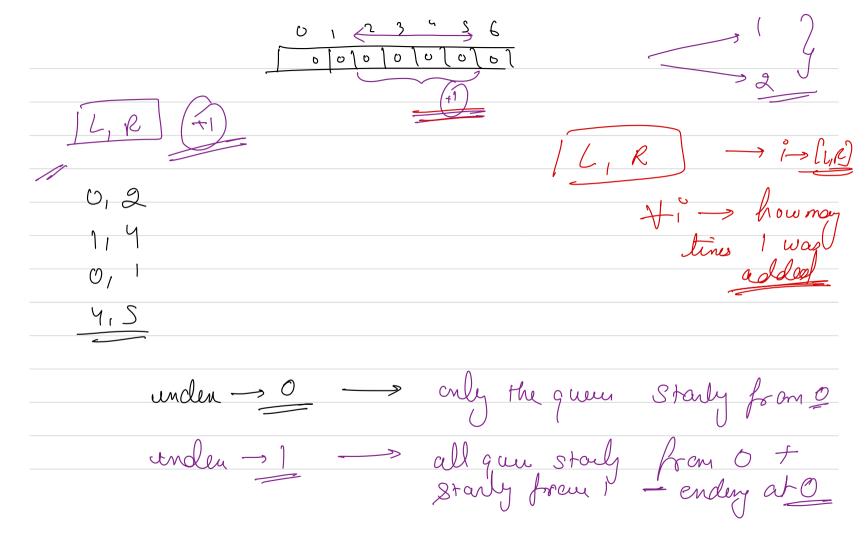
of owen f(i-1, K) + f (i-1/2, 1/2) ifizk

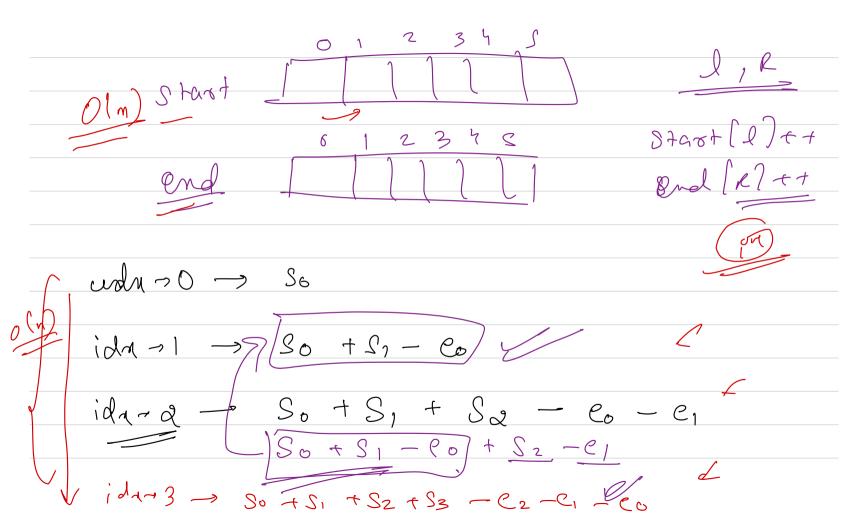


4-2-0

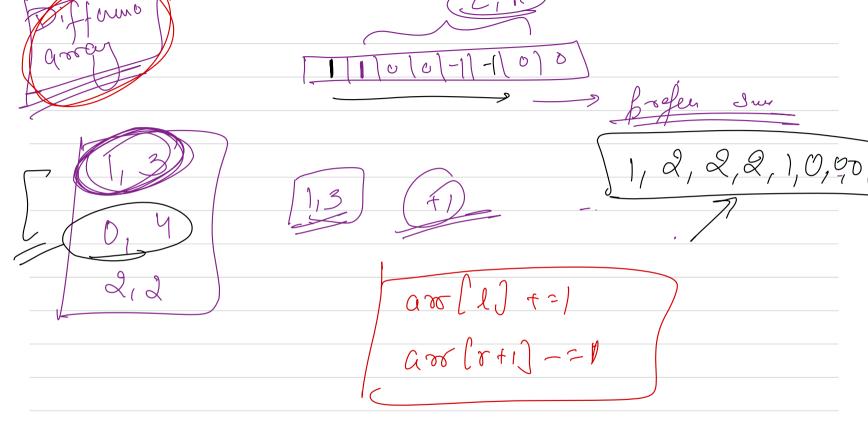


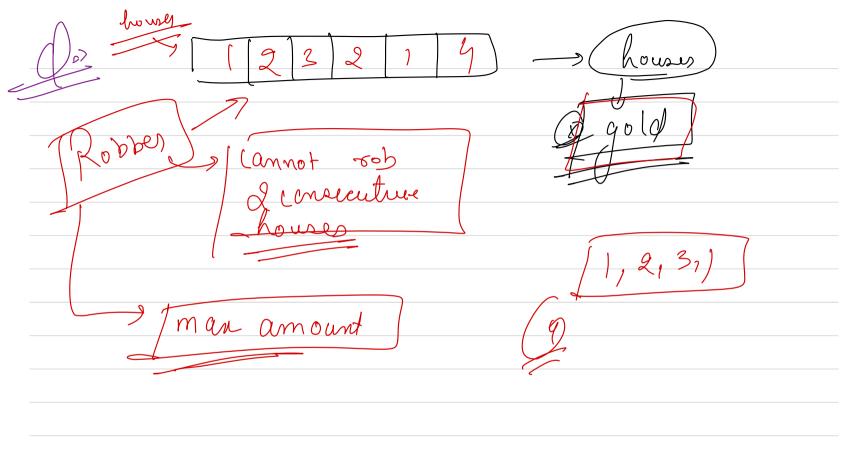






coins in mu imbox en sur lest Xcom Coins shores that at me in hale how may Cones have exactly ; cons 9-> X it (0) (x)





whether the robber should rob it house or not robber in (i-1) M house can't be robbed

m an alungovire rokkey m

dp[0]= a[0] dp(1) = man(a(0), a(1)) de lid= man (alid + deli-id), de li-id)