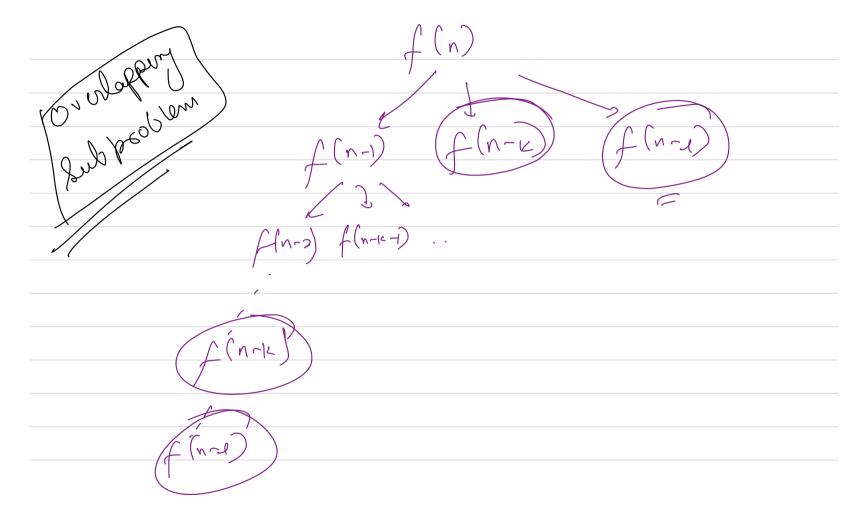


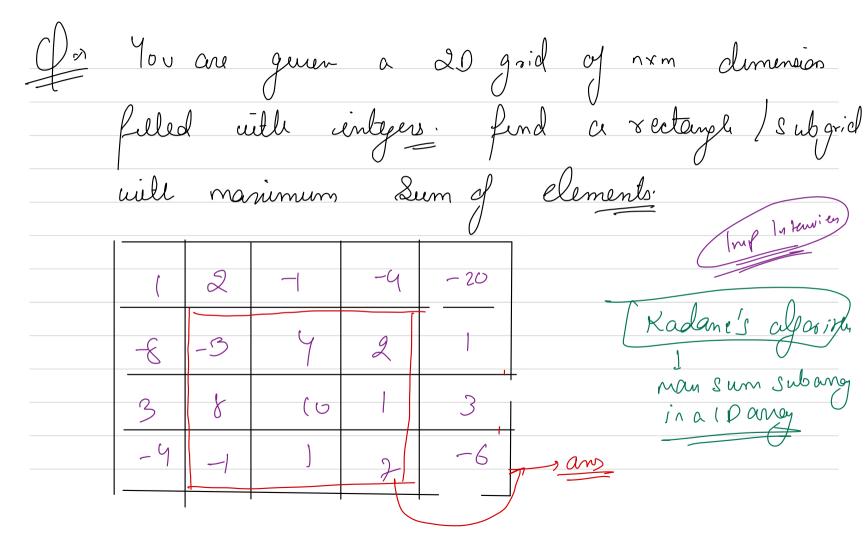
f(n-1) -> f f (n-12) -> T n-K>1 fergeuen n coins who will aim f(n-l) = n-l >1  $f(i) \longrightarrow A$ if Bours Phats a boolean Palse

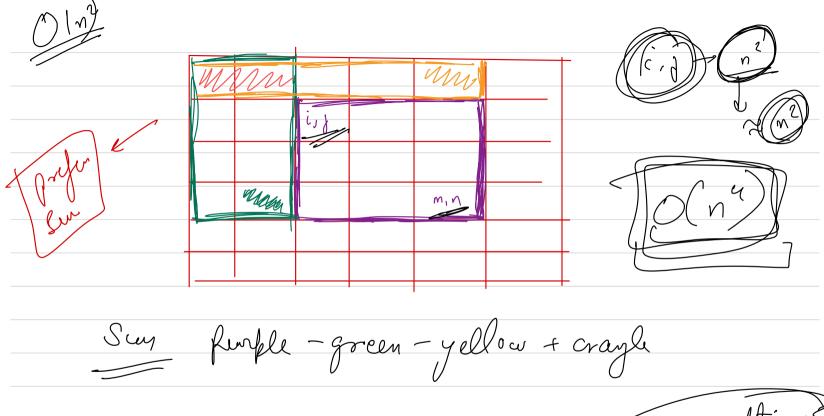


dp (1-1) -> dp (i-le) deli-e)if ayour is false State of dp if we get to a State i (i= no. of (vine) thun whele any wens or not by comy to 1=0

playsitur, Awins Os not Jependo on of p answer

doli) = if any player Comes h Mis State it will cem const





prefusur grid -> O(13)

Can me oftens ??

