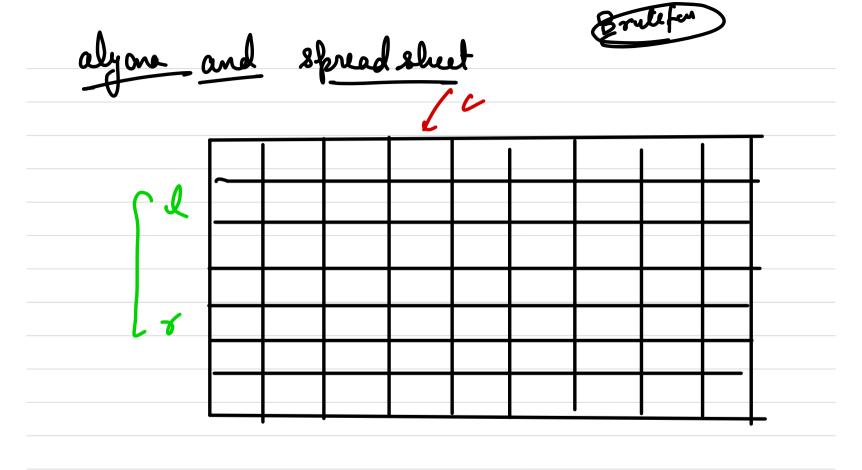
close

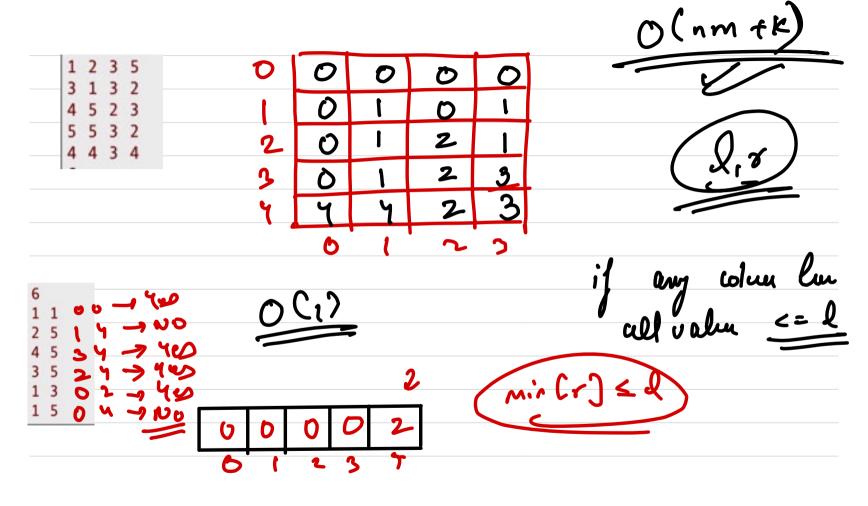
$$S_{1}=\frac{1}{2}S_{2}-\frac{1}{2}S_{1}S_{1}S_{1}S_{2}$$

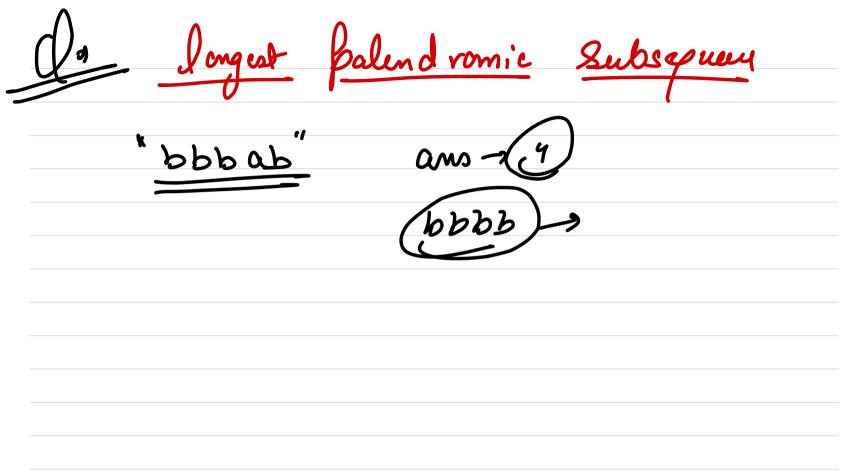
$$f(i,j,k) = \begin{cases} 1+f(i-1,j-1,k) & \text{else} \\ 1+f(i-1,j-1,k-1) & \text{else} \end{cases}$$

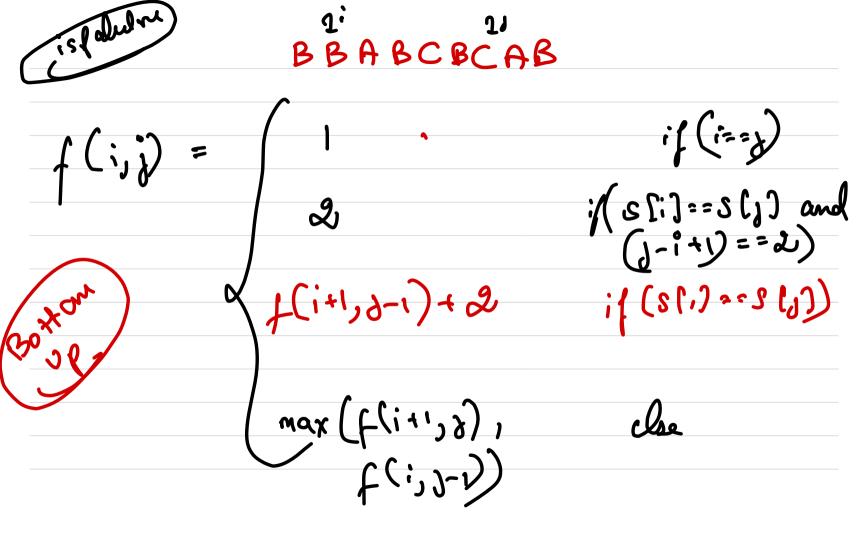
mar (f(i-1, d, k), - (l'10-1,1e)

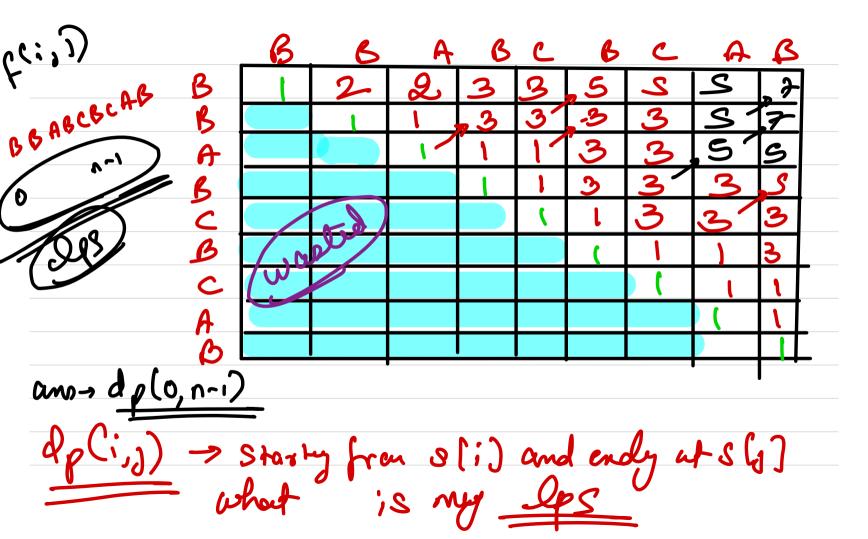


if an li-illy ] < vieturs the starting row x from which cm [2](1) - an [i](1) is saled









( - i'el) S(i) = = S(j) and G-i-11) = 22 hu rotures scind [[]2::(]2 is a kalud row

