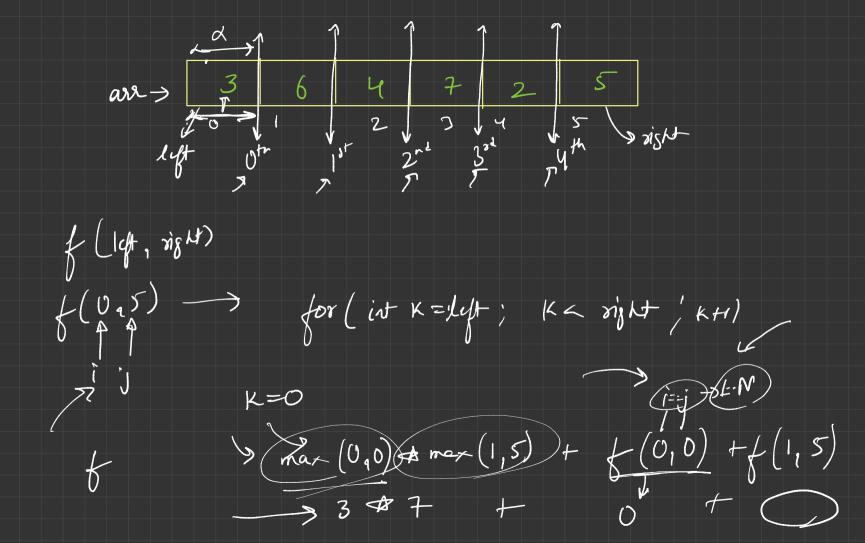


Max (27 ji) * Max (14 y)

$$\frac{f(i,j) = \min \left[\max(i,K) + \max(k+l,j) + f(k+l,j) \right]}{f(i,K) + f(k+l,j)}$$



ars, ant abz