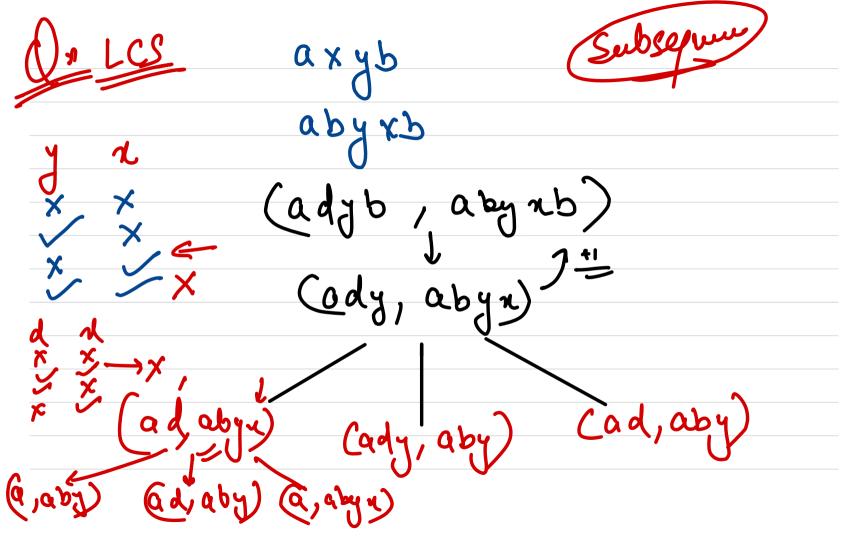
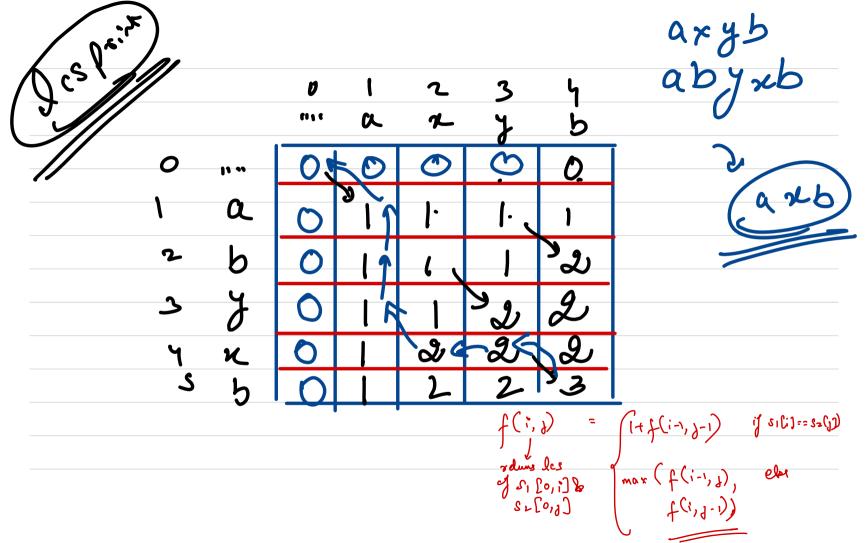


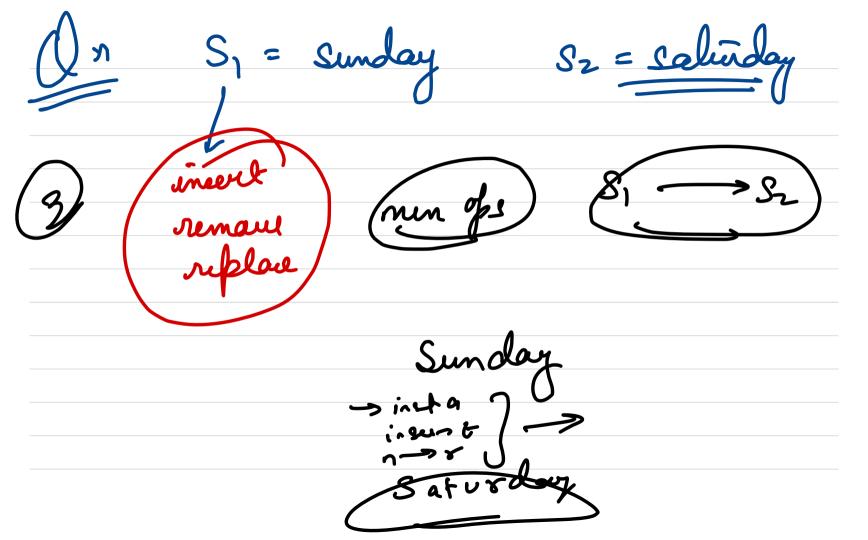
f(i,a,c) =
$$f(i+1,a,c+1)$$
 $a==0/2$
 $f(i+1,a,c+1)$ $a==0/2$
 $f(i+1,a+1,c)+as(i)$
 $f(i+1,a+1,c)+as(i)$
 $f(i+1,a+1,c)+as(i)$
 $f(i+1,a+1,c)+as(i)$
 $f(i+1,a+1,c)+as(i)$

$$f(i+1, x+1) + e(i) = e^{-ix}$$



ij s16:7==82(17) max (f(i-1, s), 5, [0,1] & 52[0,0]





salus 20

S, [;] = = Sz(j)

Satur > f (i+1, d) Satur

17 m (dp(i-1,8-1), lp(i-1,8), dp(i,8-1))