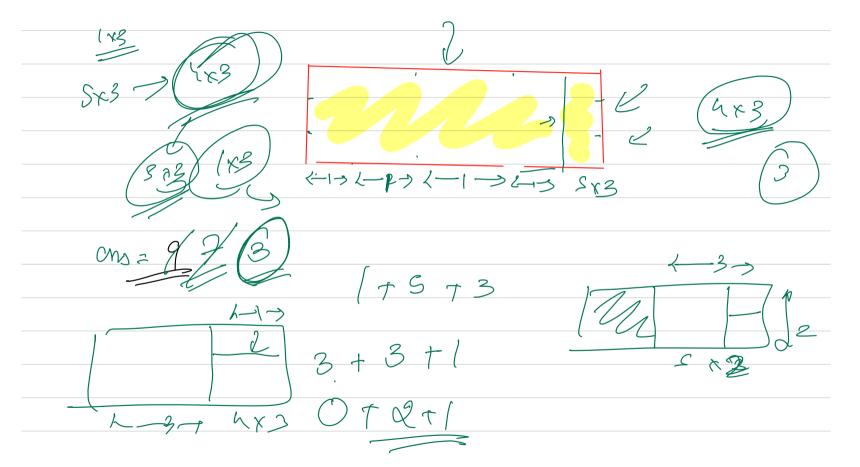
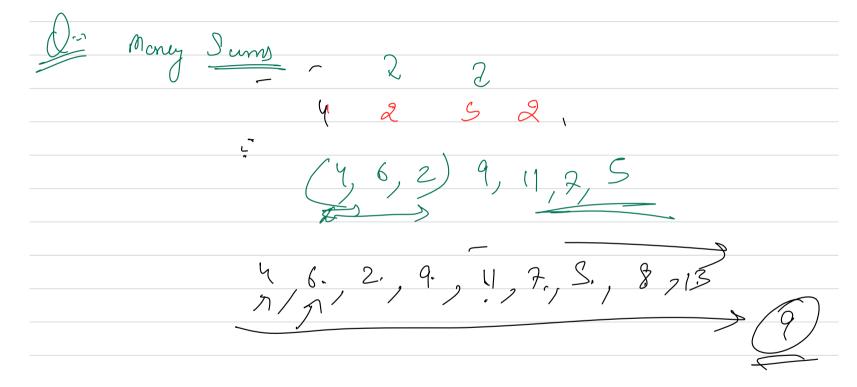


Rectangle Sx3 S x 3 herizontall

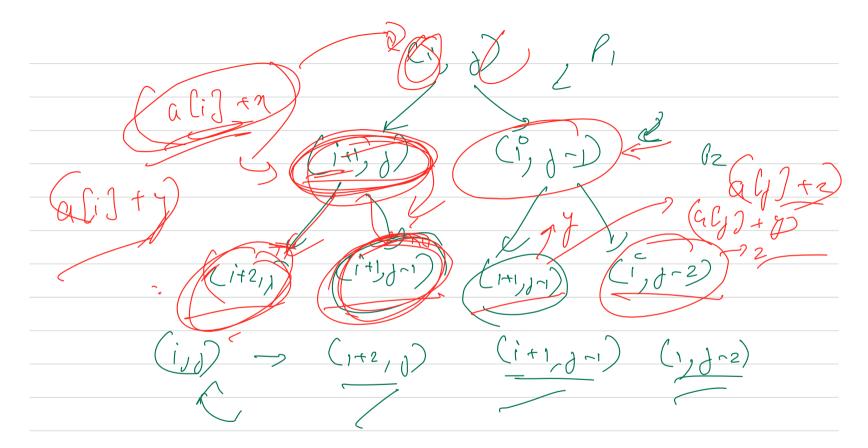
addthe cuts both hosizantally We can MIL





O

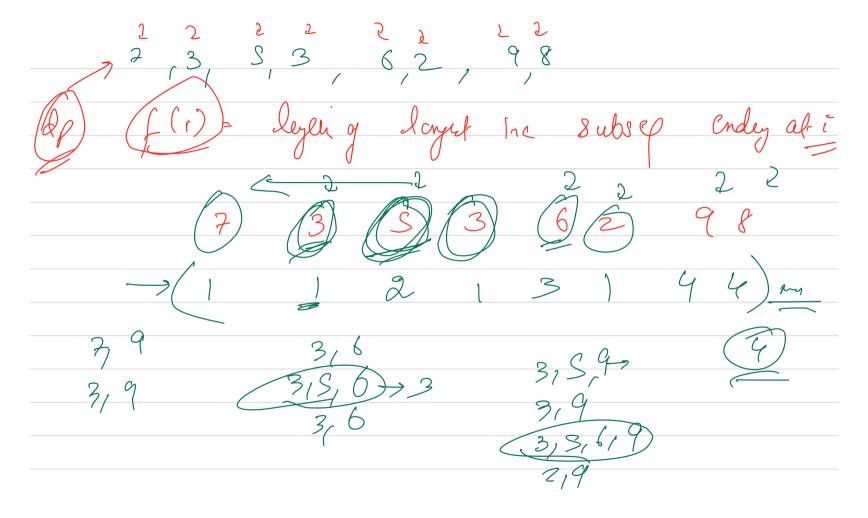
, 2 0



Min (a[i]+f(i+2,j), a[i]+f(i+1,j-1), (a[j])+f(1,j-2), may ( C4, S, 1,3

Sun 1:1 of subst cus Su of napsack

f(i-1)  $\uparrow f(i-1)$  -iJ-, Sun c → no. of elents obser eur elut las 2 choix asoid



eluks, iterate from 0 tot + 1 & Co, i-1] & & 1+ f(j) lis (0, n-1) = man f (i) + i & Lo, n-17

-> Scot the array based endy Line & -> Par cy ith job -> me can evelu prese it BICK -> check all (0-i7) jobs < starty

