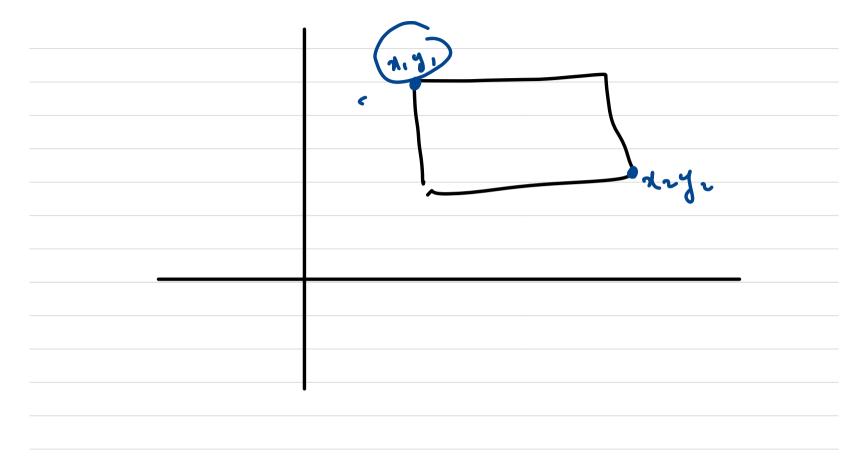


Euro a matrix of interes, find the Sum of all kossible Submatrices.

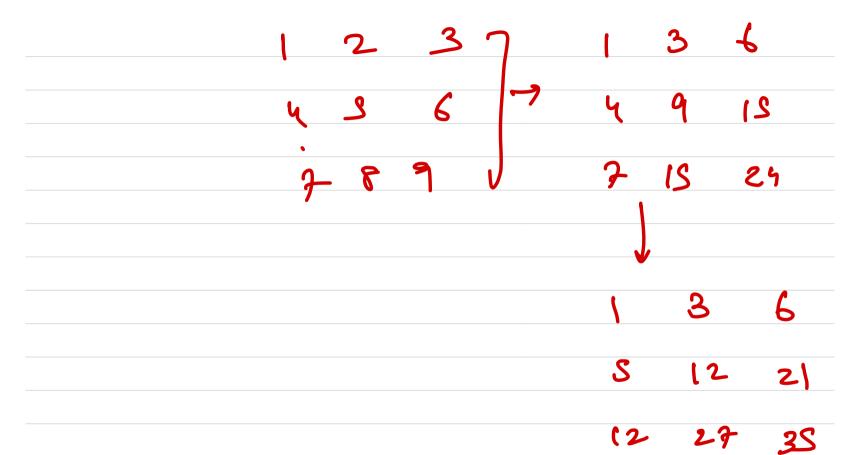


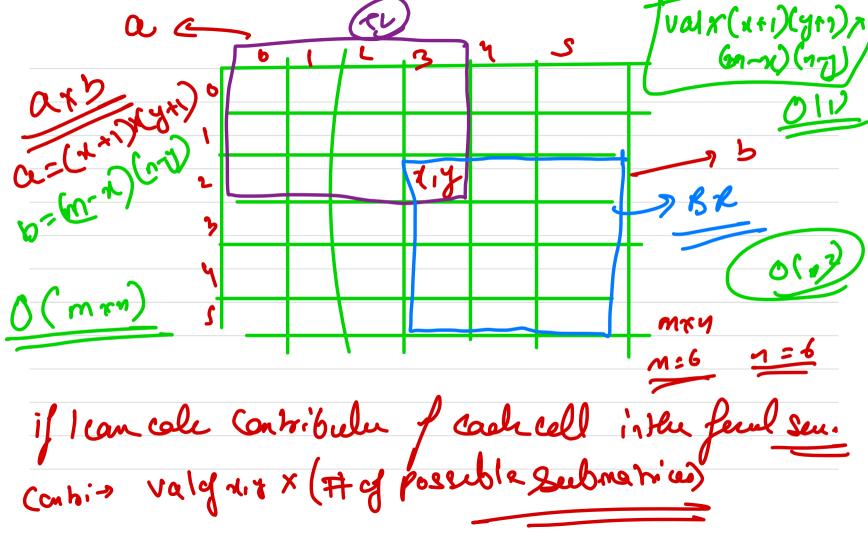
for for (BR for (11,=0; 11, <n; 12,4+) {
for (11,=0; 11, <n; 11,4+) { for (12=1, ; 12 cm; 12++2 { for (y2= y1) y2<1) { fer (i= 1) i = -12 ; i++> { fer(y=y)) [= y = > 2++) (Semf= mat[i](j];

Sim (d, r) = Sem(0, 1) - Sem(0, 1-1) qprefult - prefu[l-1]

Sur of all Sub matrice 71-172

$$Sum \rightarrow p[n:][y_n] - p[n:-1][y_n] - p[n:-1][y_n]$$





Creven an array, Calo the Sum Subarray.