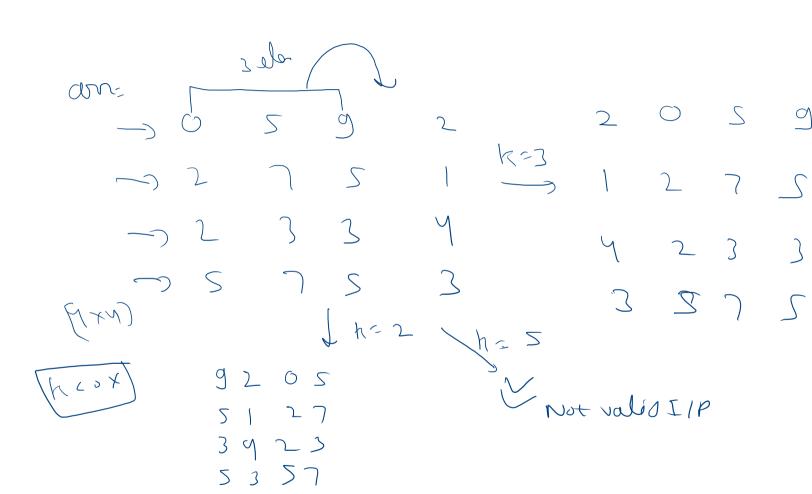
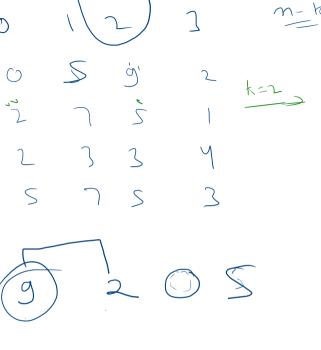
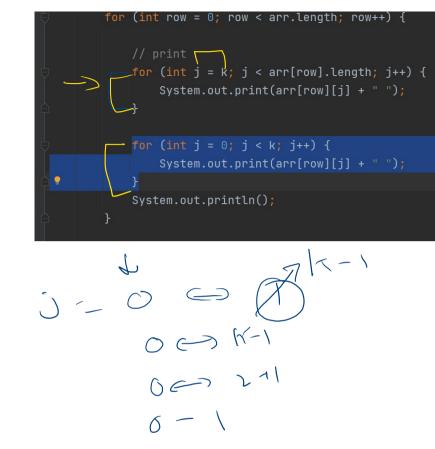
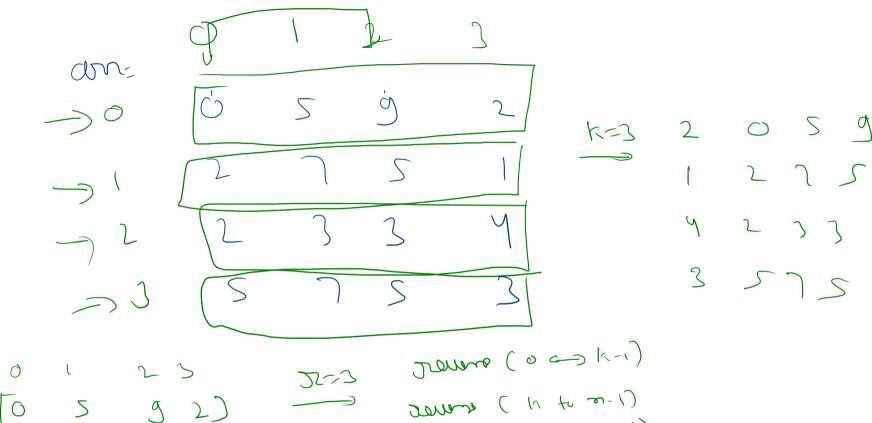
Shift Matrix Row-Wise (21 july)



an k=2



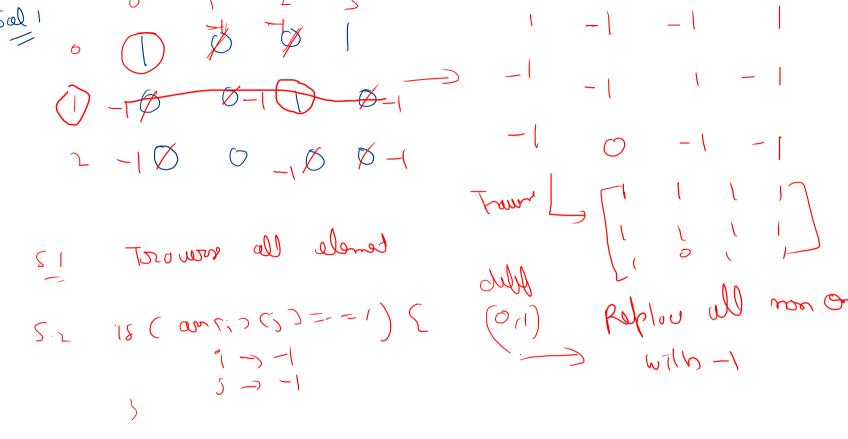


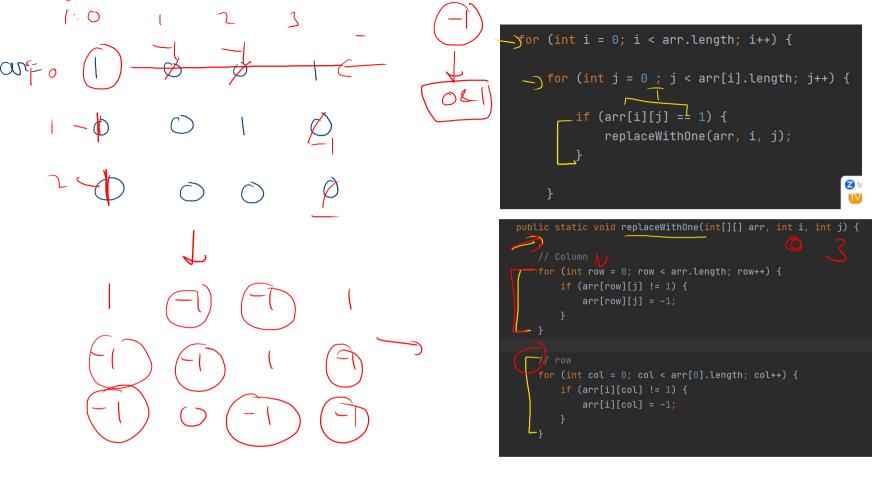


Jeuns (0 (> n-1)

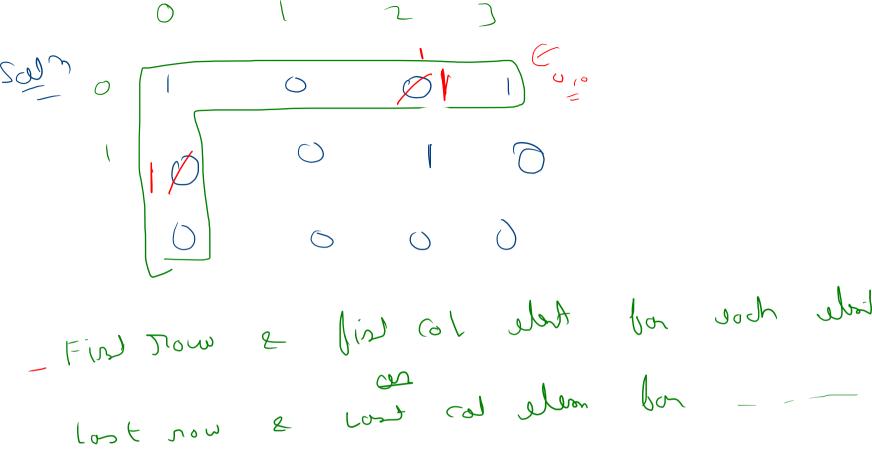
James (0 00 (1) Jones (1 to 20-1) Jeune (000 m-1) 5 0 2 (1-1) co o) brown 2 0 2 p (1-not n) round Jen (0 for-1) > 2059

Modify The Matrix (21 july)

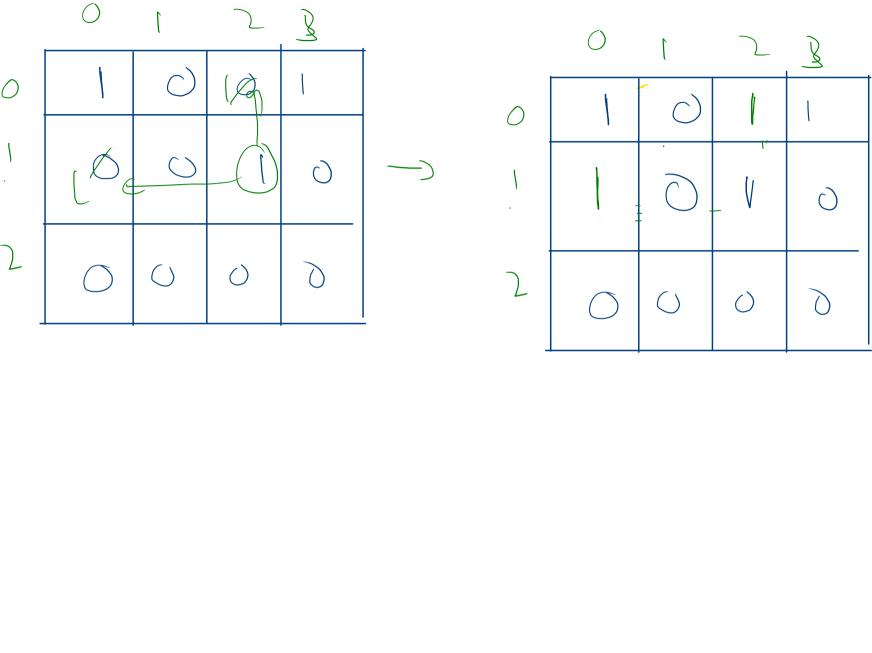


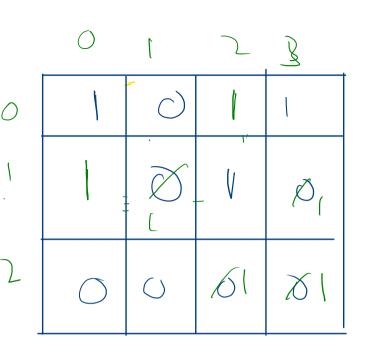


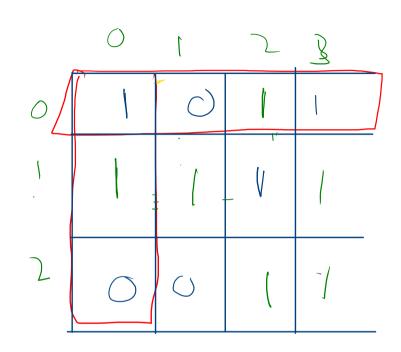
Time (only =) $O(m \times n(m+n))$ SPaa = 0 (1)



Is Row - two







15 Row = - trus -> mork all who -> 1 15 Col = - trus -> smork of (01 ell = 1