







(a1, b1) (a2, 62) 
$$(a1 > 0)$$

The area of (a2)  $(a1 > 0)$ 

The area of (a1-1) (a)

$$(a1 > 0)$$

Step 1: create polsum
pf [i][] = pf[i][]-1]+ (1) Take pf sum now were  autility 2) Take colours on pf mateix
2) Colwin in prince
of 15171+0 of [i-151]
Step2 for every guery — o(1)
T.C: 0(9+ N*M) S.C: 0(N*M)







