

0 0 0 ο 1 2 3 V=1

ann [lower(v)-]

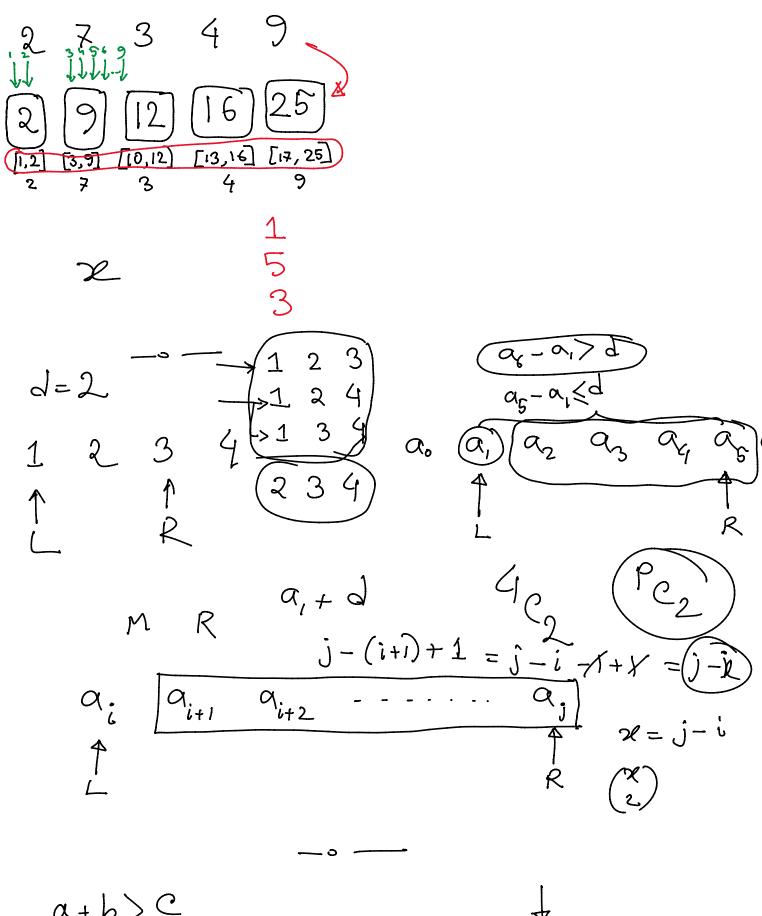
lower(v)-]

lower(v)==0

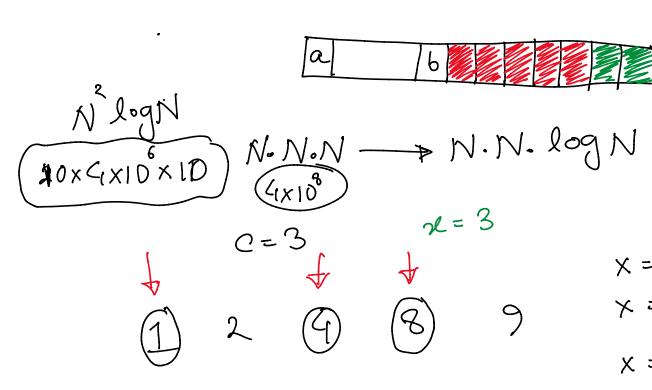
if upper(v) ==n

upper(v) > x

else ann [upper(v)]



a+b>c
[a] [b]



$$3) 2 9 \times = 4 \times$$