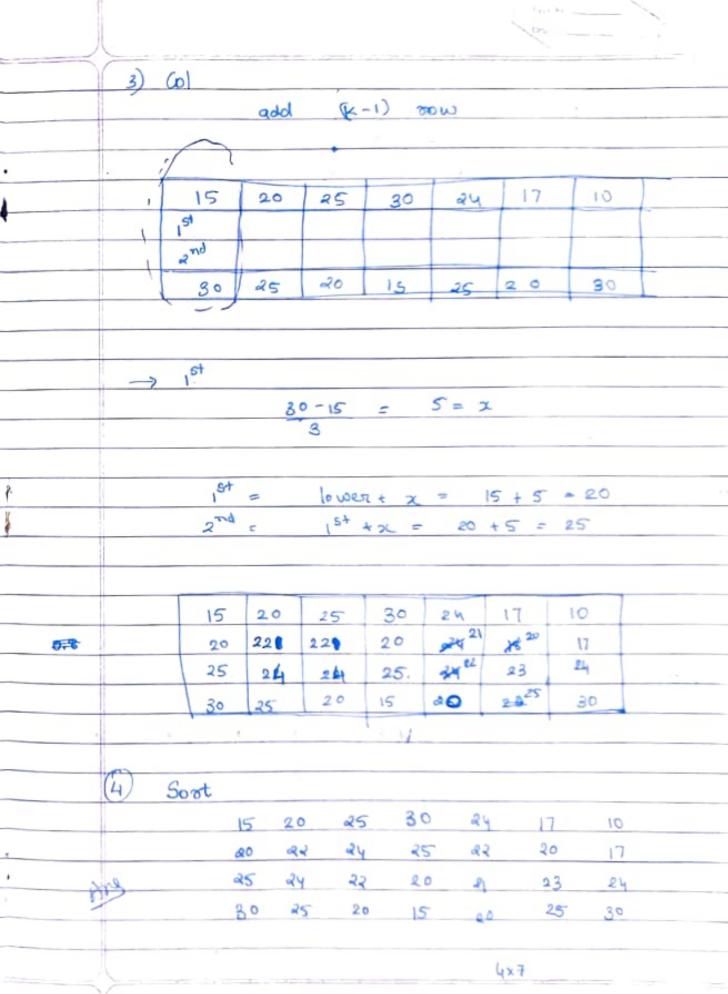


- for 1st

$$1st$$
 value = lower + x
= $15+5$

2) Now new reachange values -

15	20	25	30	24	17	10	
30	25	20 /	15	20 25	25,20	30	1



K->4 12 Eq 24 6 12 24 NOR * (K*(m-1)++) → (K x (m-1)+1)

8