all 0 au [4]

(ast length) i <= ase length -1; i++ Lastandex No 7

7 -> 3 Arrays Starbbrith = 0 are. length => (3) > ass. length - sau. lingth - 5 dast Index 2 lotal dength - 1 array. length -1

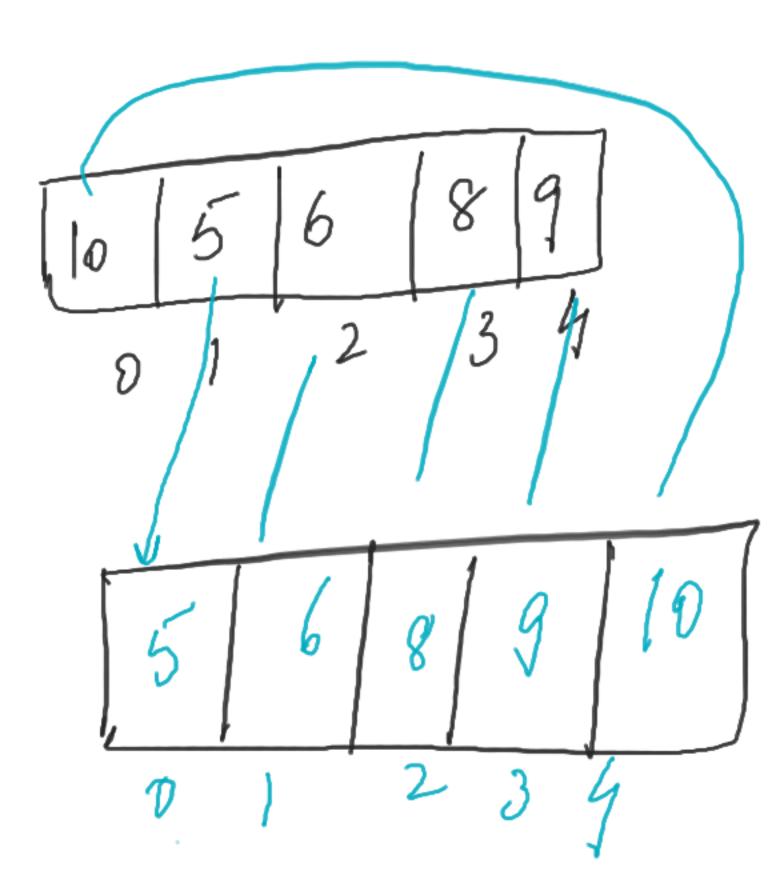
5 -3 an. length 
$$i=0$$
;  $i<4$ 

an. length  $-(i+1)=0$ 
 $i=0$ 
 $i=0$ 

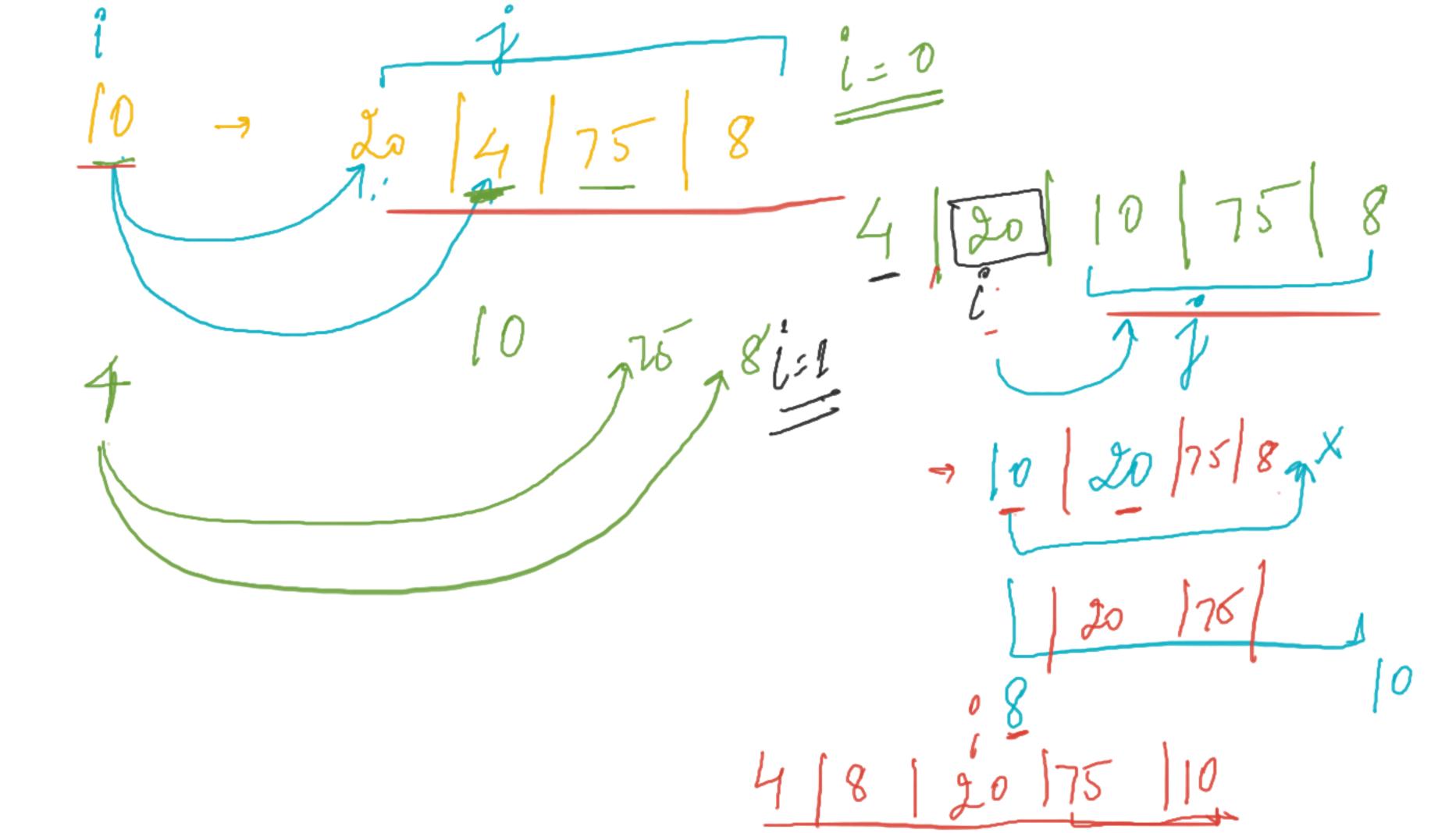
Just Shift

August

Au



Sorting > total Length



2=10 temp = 3 k = 0;

 $\frac{\chi}{\chi} = \frac{\chi}{\chi}$   $\frac{\chi}{\chi} = \frac{\chi}{\chi}$   $\frac{\chi}{\chi} = \frac{\chi}{\chi}$ 

14/70/8 /20/12045 Sorting DE3 G 120/90/70/45/8/4/

Array , Session I - 2-D Arrays Interiors 50% + 50%. String - Programs

Loops + Array + Stirry M/m Level. so fram 0005 3 Jup. 3 Selenom a Francock 70°h + 30./h