#### → 10th SSC YCSUlts Came :

# Lo 6 chams:

### int e1, e2, e3, e4, 6, e6)

$$\begin{aligned} &\ell_1 = S(\cdot, \eta \in \Pi + Inf()); \\ &\ell_2 = S(\cdot, \eta \in \Pi + Inf()); \\ &\ell_3 = S(\cdot, \eta \in \Pi + Inf()); \\ &\ell_4 = S(\cdot, \eta \in \Pi + Inf()); \\ &\ell_5 = S(\cdot, \eta \in \Pi + Inf()); \end{aligned}$$

$$\begin{aligned} &\ell_1 = S(\cdot, \eta \in \Pi + Inf()); \\ &\ell_5 = S(\cdot, \eta \in \Pi + Inf()); \end{aligned}$$

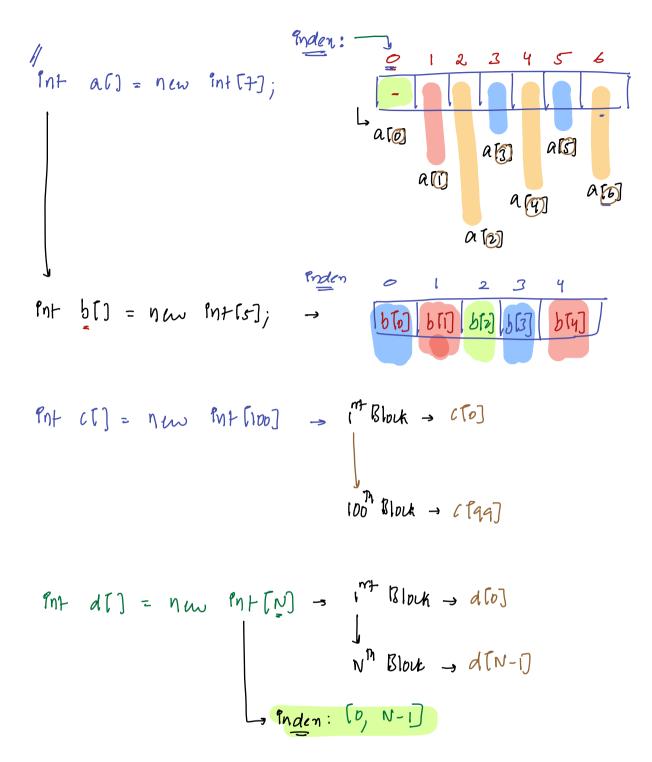
## → B-tem/Degree:

### 50 enams

Arrays: - of Same type of data} int n; - int variable delaration / Way - 1 [int ar[]; // dularing

[ar = new int[6]; // initializing space] 1 way-2 - of Declaring & Initializing spay { Int ar[] = new Int [10]; } -> {// generaly prefert La lo entegers 1/ way - 3 - & Declaring & Initia spany 91/ [] ar = new 91/ [100]
L3 100 91/401

Int arcio + - I won't work in jamy



Note: Indenty Start at o in arrays