1 1/3 > 2.4 INR

Surope

Sort Sorting love Babbon, VISA Reject

Mega Class: Pointers (Practice)

Special class



Love Babbar • July 6, 2024

3 Toke Enpi-(T) Cafe Bubai (T) IND, PAK IN AC IND

2) Nish--

Miga Semina 3-4 hrs $\Rightarrow Q_{1}$ int l = 3 int *j;j = & i ; *(4i) -> 3 =) 0/p $\gamma j \rightarrow 3$) -> 303 4j -> 404

$$j = 3, *j, *k;$$
 $j = 4i; (k = 4j;)$

(3)

void Swap (int * a , int xy) int t; ナ=×n; xn = ryj * y = +

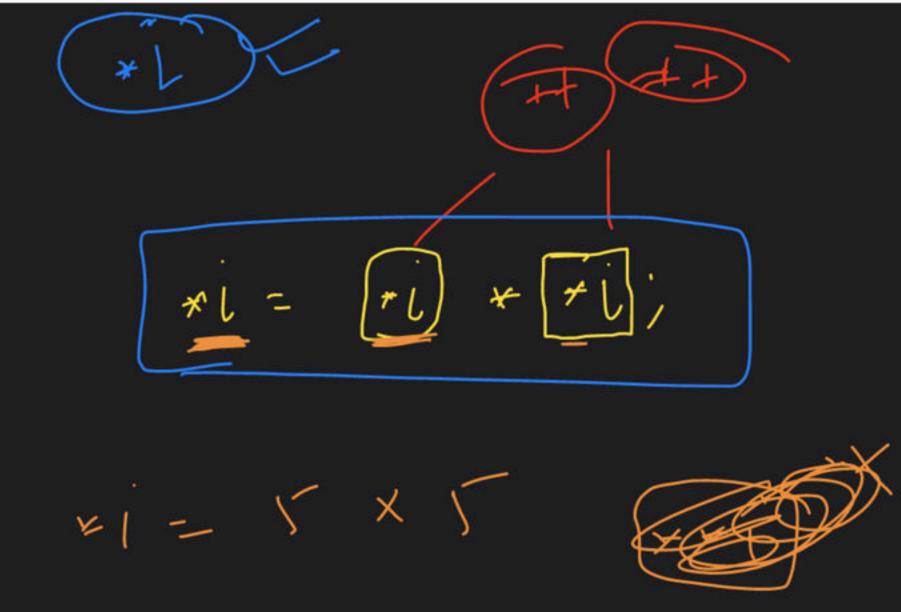
CRROR

main ()

 $\begin{cases} int & c = 10 \\ int & b = 20 \end{cases}$ Smap(faff)

3

P a = b =



$$(-2)$$
 (-25)
 (-25)
 (-25)

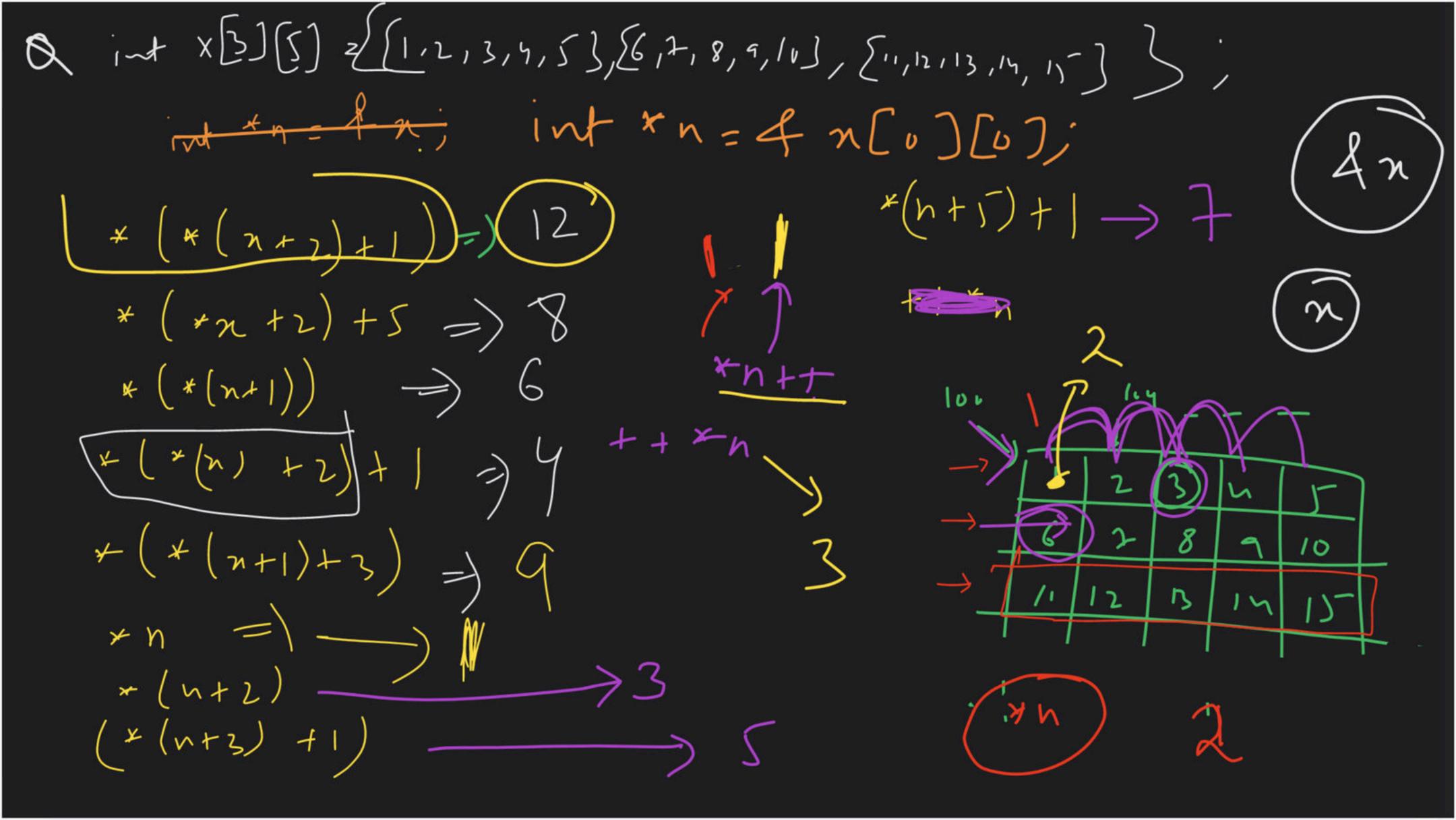
=> D(in) fn(in rm) addren +2 redn n+2j main () (int l=35, *2) Vehn Type z=fn(41), Gint ((om-) Zj

ind 1=4, *1, *1c; 140 140 L 140 100 100 1-4i, リー ゴトリ -> Whod will happen K III j-j+9 k-1+3; k = |c - |)

int num[] = { 2.4, 3.4, 12, 44, 56, 17].

Inti, *;

100 100 108 J = (Annm [0]) j (104) ₹0-7 (=0, 12=5; 1++) 100/29 104 , 34 108/12 112 1 44



int a [3][5] Batay 1 1-2 Trat (*pxx) [5] = 4a; int * pt = funny dynamic 1) [1/4 (*n) [3][5] = 4 a)

int 2[3][5];

1 dabba -

int *n = 4 2 [0][0]=

2) Pointer to

arry of 5 integer

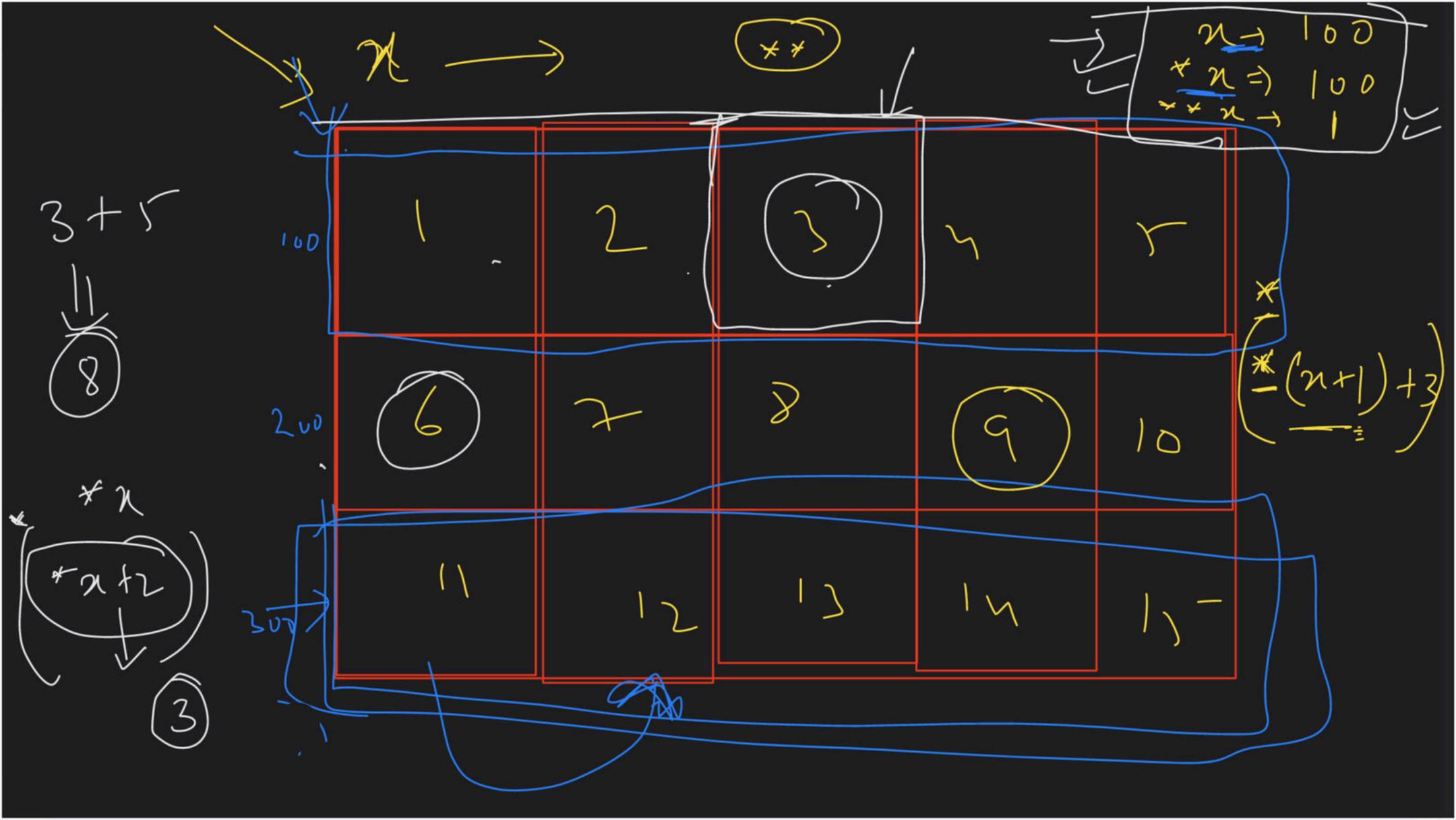
int (*n)[5] = 2.

4 2 NCO]

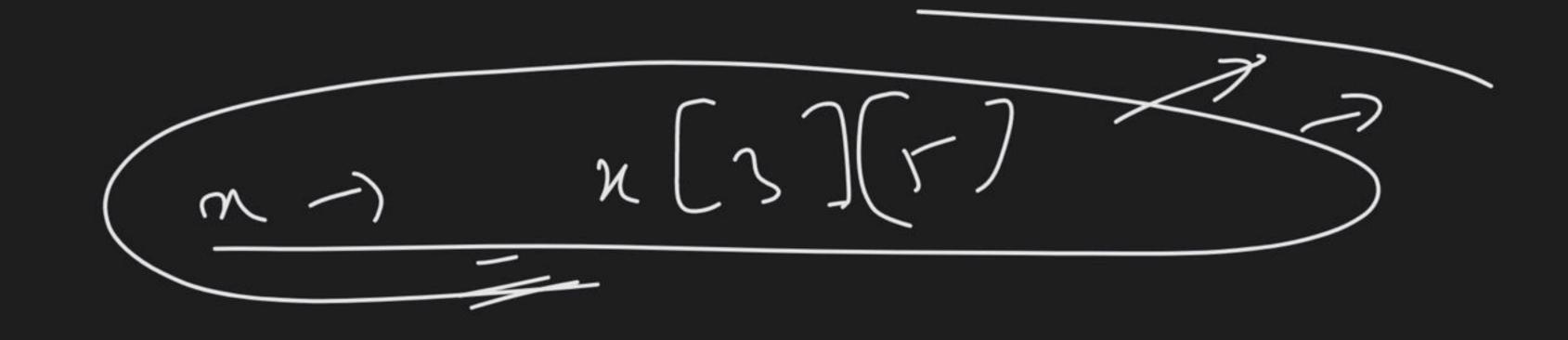
100 107 108/

411

(3) Whole array ptr. -> Ptr. to entre Let us



int ** a = new int [Rows] int int int int Loop acij = new int [col] a(2)(1)



(10abbe) int a[5] - (1,2,3,45) one element address

faco) -> add of fint

element Whole arry ki Baat addn of an amay Same 6 f SIZ e 5

int a C J C s J = 2 20 Erde 3 2 5ec 3 =) (i) fa[v][v] -) add of single DaBBq a) whole array

List riw

La a

List riw

La a

La a (2)