

United : Fotak Pertang: 11

Index: Kotak Pertano: index to mindex

Index: United - 1 Kotak [...]

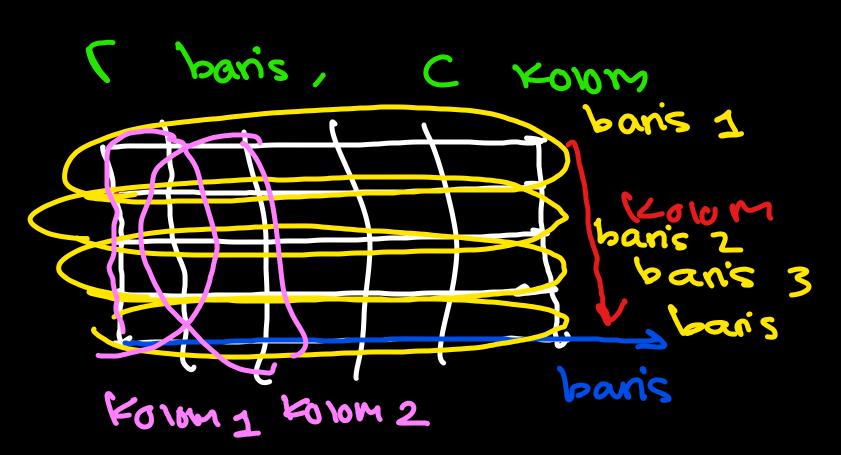
A =
$$\{1,2,1\}$$

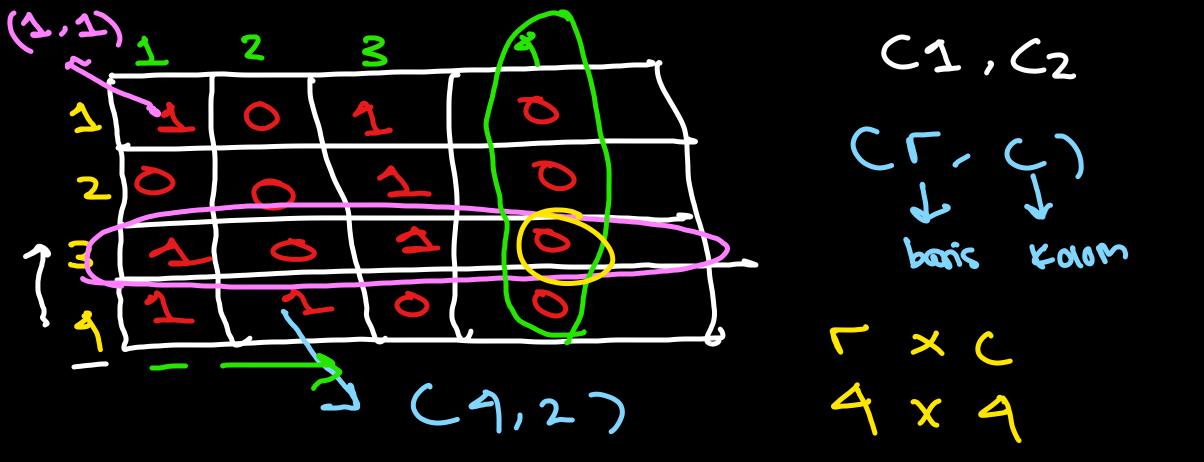
Cetak index ke-x = 2 dan index ke-y = 3

cout
$$<<$$
 A[2] + A[3] $<<$ endl;

Array 2D Torbie

+ worthirdt





int board[r][c]; 4 x 4 -> int board[4][4]; board (3) (4) =0 baris ke-3, kaom ke-4

```
Mdex = unitan - 1
1096x = Koolginot - 7
(i,j) Kanon: (i,j+1) 7 Banis Kolom
        4in: (i, j-1)
         atos: (1-1,j)
         bawah: ( 1+1, 1)
```

int arr [4] - Tidax ada
index - 4