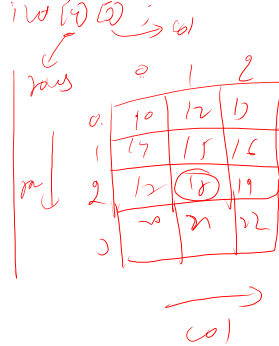
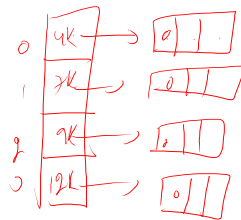


$\text{int}() \text{ var} = \text{new int}() \rightarrow \text{col}$


$$g_{xx}(0,0) =$$
$$g_{xx}(0,0) = 18$$

data type

negative

## hoch-primitive

Intcy or

## Character

Long

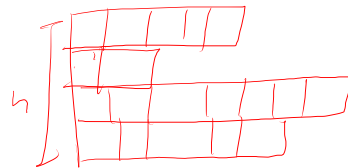
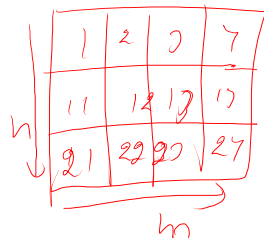
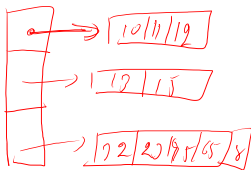
## Sting

int

Ch 98

```
int[][] arr = { { 10, 11, 12 }, { 13, 15 }, { 32, 23, 45, 45, 65, 8 } };
```

```
int[][] arr2 = { { 1, 2, 3, 4 }, { 11, 12, 13, 14 }, { 21, 22, 23, 24 } };
```



$O(ele)$   $\forall ele = h \times w, h: \text{height of row}$   
 $w: \text{width of col}$

→ 20

$$o(\text{Kilc}) = \frac{4 \times 3}{\underline{\quad}}$$