Matrizx

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$a_{m \times n} = a_{4 \times 3}$

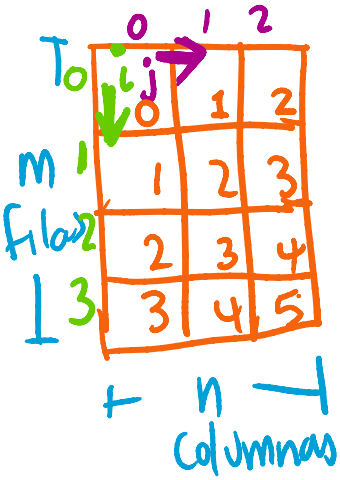
m => filas

n => columnas

a.length a[i].length

m n

```
int[][] a = new int[4][3];
```




```
for(int i=0; i < a.length ; i++){
    for(int j=0; j<a[i].length; j++) {
        a[i][j] = i + j;
    }
}
```

(0,0)(0,1)(0,2)(1,0) . . . (3,0),(3,1),(3,2)

```
for(int i=0; i < a.length , i++) {
    for(int j=0; j<a[i].length; j++) {
        System.out.print(" " + a[i][j]);
    }
    System.out.println(" ");
}
```