First Index And Last Index

(and It)

L i = -1

U1= F1+Cond-1

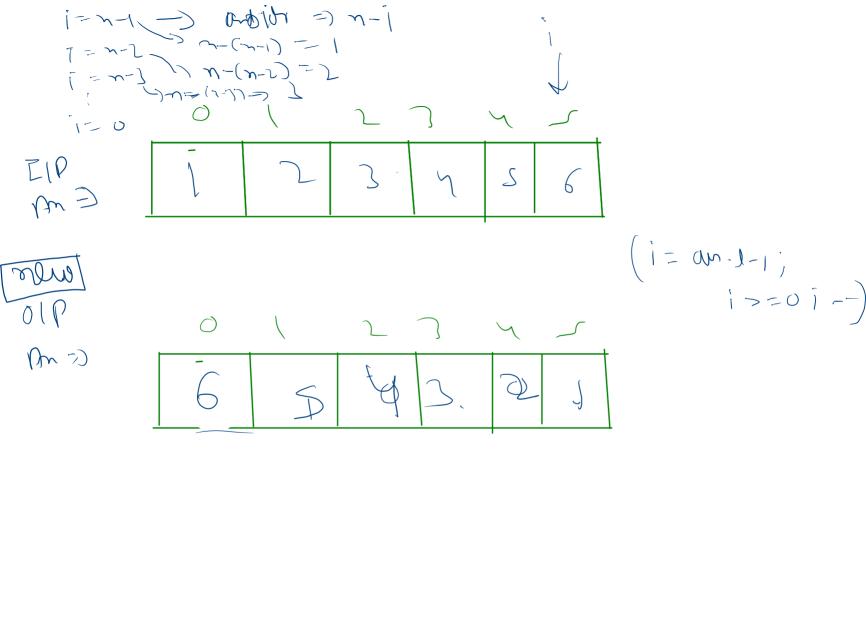
0 1 2 3 y 5 6 7 8 9 1 11 12 13 14 0 1 2 3 y 5 6 7 8 9 1 11 12 13 14 Li-, fit cont-1 5+5-1-0

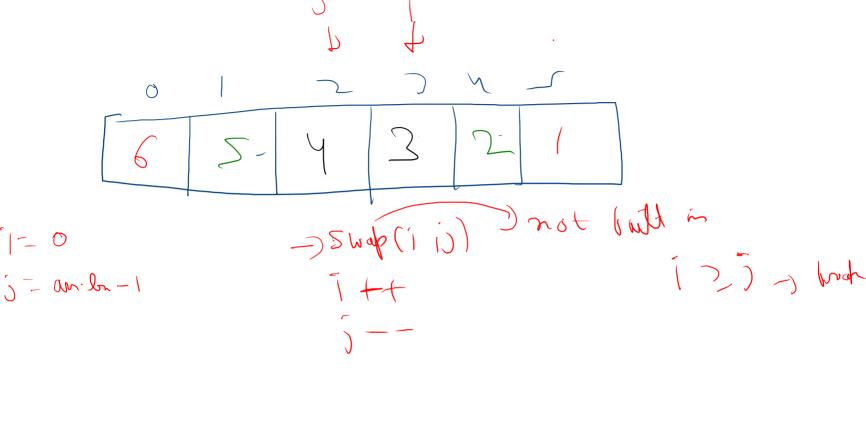
```
System.out.println("First IDX: " + fi);
System.out.println("Last IDX: " + li);
```

0 1 2 3 4 2 8 3 1 11 15 13 14 0 1 2 3 4 2 8 3 13 33 33 40 47 52 66 77 1-5 -> 37== DV [-6-13-550 [-7 -77]=3] (09) DE (09) if (arr[i] = num) { (nun - 15) _1-1-1-1 } else {

m -> 21P -> size of on SIMIZ 2 3 _ m1= OIP amon SPOU 0(b=)7 -> MZ= Modily 2 1p mspore

1. Remense Array



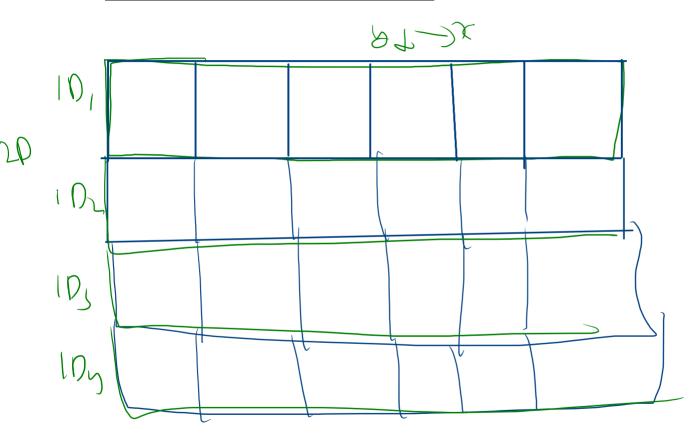


an (i) = X (1) 2 tomb - der Ci) -) ? anti) = anti) an (3) = top

spao - wing healt honny strongs

T. C

int[] arr = new int[size];



ip mills an = new mid [Sigi) Journ Col man m Cran) (cal) onci) (j $\text{C}_{\text{J}}\text{O}$ 011 012 0,4 0,0 [1] 1,4 1/6 1,0 2(] 210 211 44 2 3, 7 311 5, 3 3/4 310 4:3 412 4,4 4,1

Col >	O	l	2	3	٦	_
Vor 7		2.] _	4	5	
	6		8	9	[0	
2_		()	()	- 14	۲	
2	16	()	18	(9)	20	
4	U	72	23	25	25	
-					। र्	- XS

```
arci)
con (o
```

```
int[][] arr = new int[row][col];

// rows
for (i = 0; i < arr.length; i++) {
      // cols
      for (int j = 0; j < arr[i].length; j++) {
      }
}</pre>
```

```
Colt 0 1 2 3 4 5 10 1 6 2 8 9 10 20 4 12 23 24 25 5 KS
```

```
// Simple for loop

for (int i = 0; i < arr.length; i++) {
    for (int j = 0; j < arr[i].length; j++) {
        System.out.print(arr[i][i] + " ");
    }
    System.out.println();
}</pre>
```

Money Mangrout al 20 IND () com = now ind (now) (col) 10 motono Vh Stuck memoro