Summary -> Broys -> Collection of Dimilar dotates which is Continues is morning 15 12 11

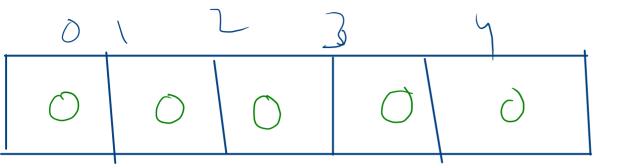
Syntax Datotop of [] None of = new Datatop [Six]
Amora = new Int [ 10 ] md [] our 10 3 4 5 6 8 Position in - Poit- -1

dototyle -) from a non Prom String () are = now String [10] floot -) floot [ ) an = new floot [ 10]

Ido o b

Jag

[ W -> Non Pren Continuy T J mojus 10 psyl Pom Him Wood, toold, to) 2Kty LK+8 LK+12 21 Jany char boolso Stuck motomo 100 an



// 2  $\rightarrow$  t1 = t2 System.out.println(arr[0]); //  $\rightarrow$  t1  $\rightarrow$  0(1) System.out.println(arr[4]); //  $\rightarrow$  t2  $\rightarrow$  0(1)

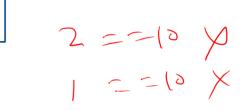
2/1 2/2 13 19 an (a) -> 2/2 -> 0(1) -> addras (an (a) ) + 2/1 2/2 13 19 2/2 -> 2/2 -> 2/2 -> 2/2

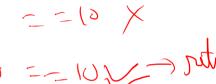
Find Element In An Array 
$$\eta \rightarrow z (\rho - S)$$

$$d \rightarrow z 1P$$

d= 15-7 ratement ->-1





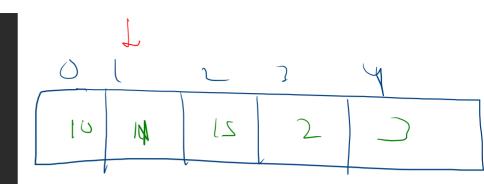


if ( conci) = = 1){

return i

```
public static void findElementInArr(int[] arr, int d) {

   for (int i = 0; i < arr.length; i++) {
      if (arr[i] = d) {
        return i;
      }
   }
}</pre>
```



Min\_Max\_Array

SPom = Mox - Min

