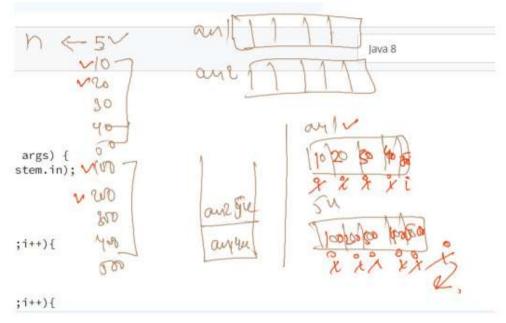
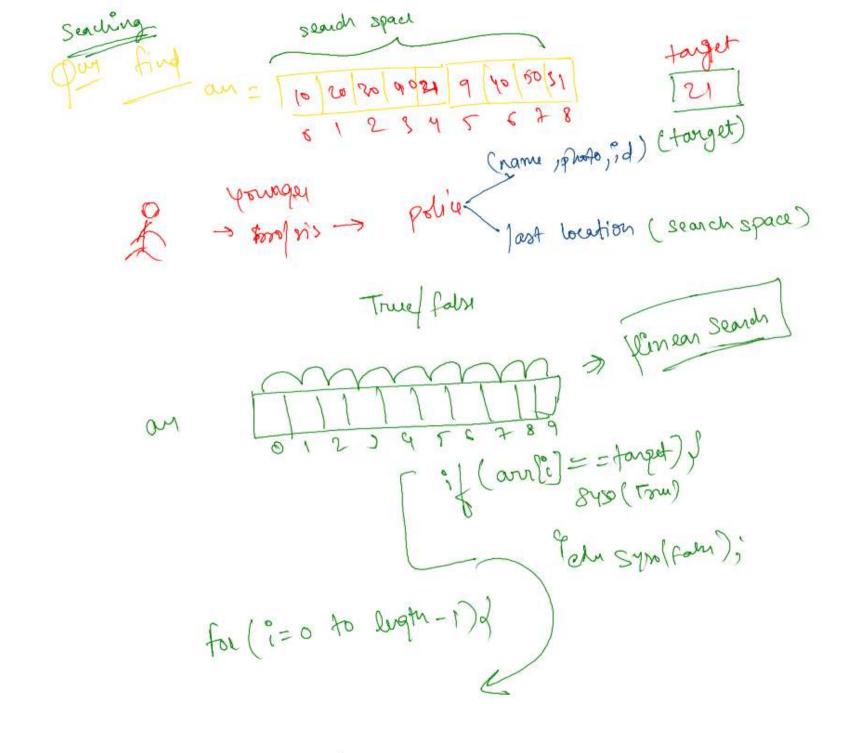
mening managent Dw/ double () an = new double [n]; bsize else was labels la ancis == an les Jahrs Gassur setum n-value to declare lingth of arrays n an 1 n anz 10 20 30 40 50 20/80/90/100/ an/ -30-2 and <90-3



```
public class Solution {
  OV
             public static void main(String[] args) {
                                                                                                                50
                 Scanner scn = new Scanner(System.in);
 200
               Wint n = scn.nextInt();
               Mint[] arr1 = new int[n];
                                                                                             an2
 30 0
               Vint[] arr2 = new int[n];
                                                                                                 00 9 MB
 ron
                 for(int i=0;i<=arr1.length-1;i++){</pre>
                     arr1[i] = scn.nextInt();
50 V
                 7
1001
                 for(int i=0;i<=arr2.length-1;i++){
                     arr2[i]= scn.nextInt();
200
                                                                                                     0
380
               for(int i=0;i<=arr1.length-1;i++){
                     if(i%2==0){
                                                                                                    200
100
                         System.out.print(arr1[i]+" ");
                                                                                                     30
200
                         System.out.print(arr2[i]+" ");
                                                                                                    400
                  * Enter your code here. Read input from STDIN. Print output to STDOUT. Your cla
                                                                                                     50
```



public static void main(String[] args) { Target = 40 Scanner scn = new Scanner(System.in); int n = scn.nextInt(); int[] arr = new int[n]; 120/00/00/00 for(int i=0;i<=n-1;i++){ arr[i] = scn.nextInt(); int target = scn.nextInt(); boolean flag = false; for(int i=0;i<=arr.length-1;i++){ if(arr[i]==target){ grul flag = true; break; if(flag==true){ System.out.println("True"); }else{ ✓ System.out.println("False"); Om first, uder.

k return
Ly will pop out your function from stack

Stop executing treat block

ann

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt();
   int[] arr = new int[n]; 
   for(int i =0;i<=n-1;i++){
       arr[i] = scn.nextInt();
   int target = scn.nextInt();
    for(int i=0;i<=arr.length-1;i++){
       if(arr[i] == target){Tow
          System.out.println(i);
                                                                    an- qu
           return;
   System.out.println("-1");
                                                      an
```

Doe Joseph haden

```
an 112/3/4/9/3/5/5
```

10/p=3

82

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt();
   int[] arr = new int[n];
   for(int i=0;i<= ;i++){
       arr[i] = scn.nextInt();
   ✓int ans =-1;
 for(int i=0;i<=arr.length-1;i++){</pre>
       if(arr[i] == target){
        ans =i;
   System.out.println(ans);
   /* Enter your code here. Read input from STDIN. Print output t
```