```
Ques
               Plus one
                            2 3 4 9 8
                                                     +1
              OUTL =
                             23499
                              99 +1
                               100
                                                                                  11000
                                                     carry =0;
             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;i+=){
                    arr[i]= scn.nextInt();
                int carryes;
              int i=arr,length-1;
while(i>=0 && carry [=0)(
if(arr[1]==0)(
                        arr[i]=0:
                        arr[1] +=11
                      carry=8;
                hff(carry==1)( %
                    System.out.print("1 ");
           for(int j =0;j<n;j++){
    System.out.print(arr[j]+" ");
                /* Enter your code here. Read input from NTDEN. Print output to STDONT. Your class :
```

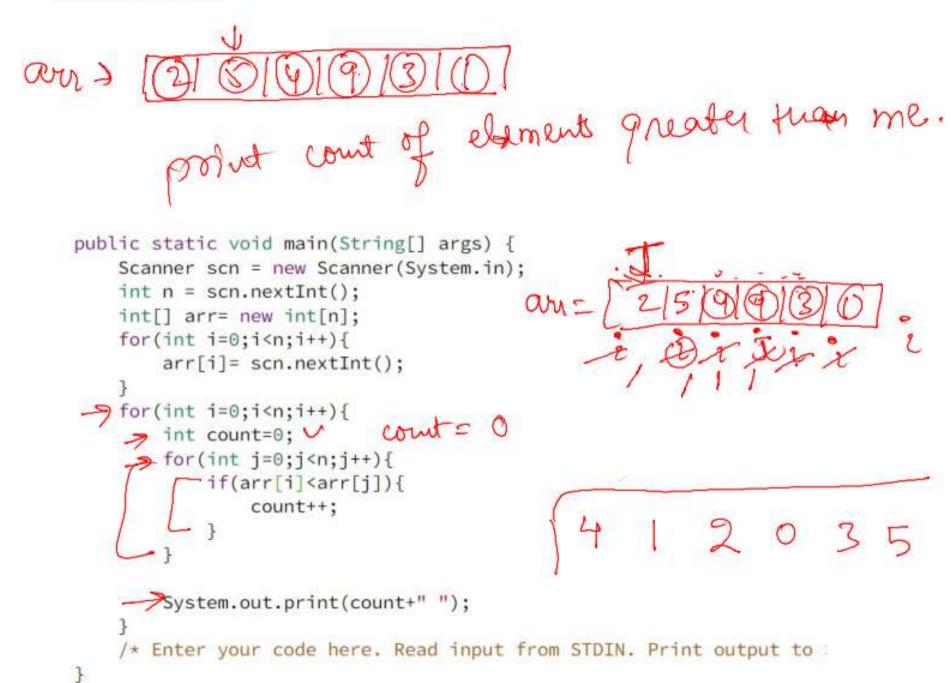


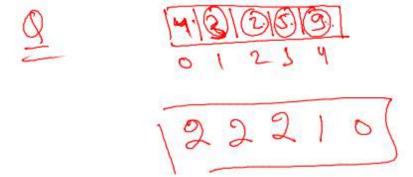
```
2
public class Solution {
   public static void main(String[] args) (
        Scanner scn = new Scanner(System.in);
        int n = scn.nextInt();
        int[] arr= new int[n];
                                                        2
       for(int i=0;i<n;i++){
            arr[i]= scn.nextInt();
                                                         3
               VQ
                                                         4
       _for(int i=0;i<n;i++)()
            for(int j = i+1;jsn;j++){
   System.out.println(arr[i])
                                           + " "+anc[j]);
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. )
```

```
Sym= 8
    print all paix whoes sum is 8
public static void main(String[] args) (
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt();
   int[] arr= new int[n];
   for (int 1=8; i<n; i++) (
      arr[i]= scn.nextInt();
                                                         3 5
int target = scn.nextInt();
 >for(int i=B;i<n;i++){
                                                         44
      for(int j=i;j<n;j++){
          if((arr[i]+arr[j])==target)[
          -> System.out.println(arr[i]+" "+arr[j]);
   /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class
```



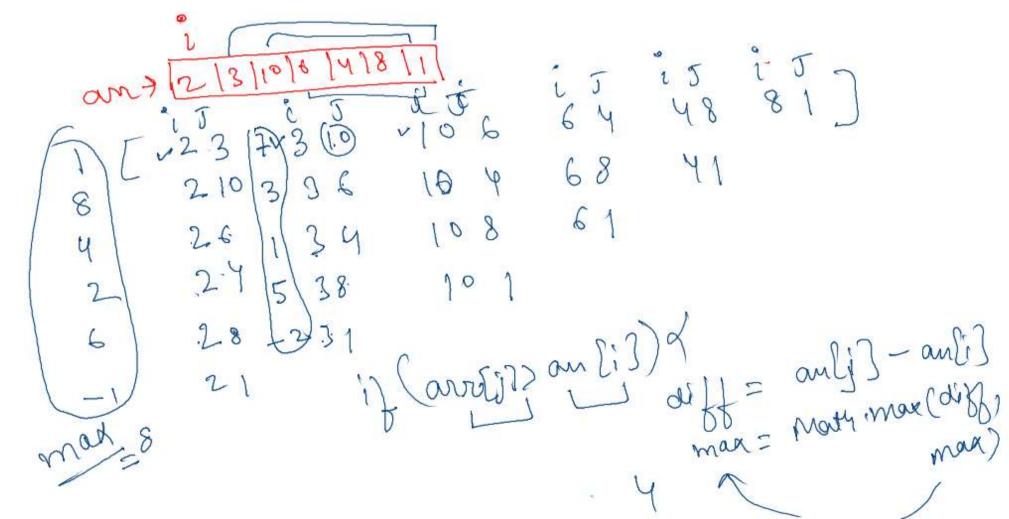
Given an array then for each index print the count of the elements which are strictly greater than the element present at that index.

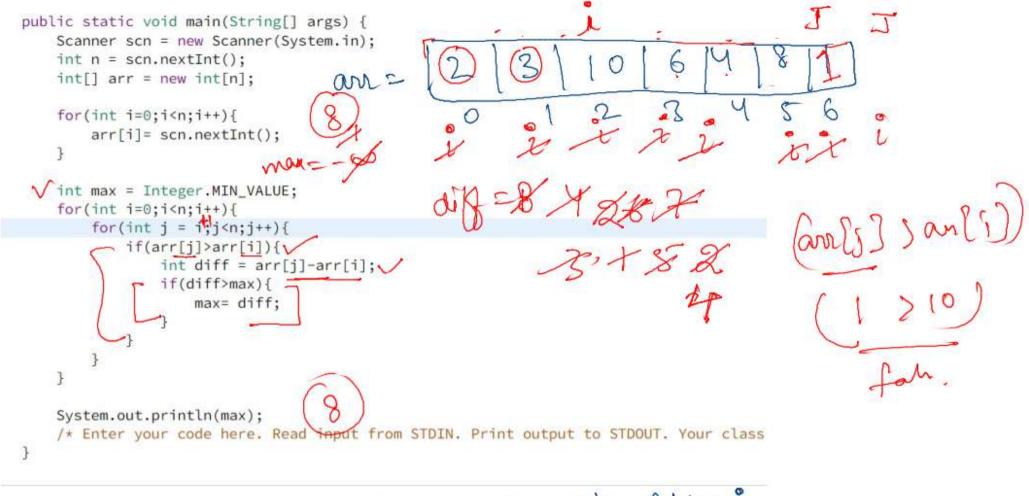




M

Given an array arr of integers, find out the maximum difference between any two elements such that larger element appears after the smaller number.





Deux the element After is

then check the element is

quester than arr [i];

al culatediff.