Second Largest in array 2

Problem | Submissions | Leaderboard | Discussions

You have been given a random integer array/list(ARR) of size N. You are required to find and return the second largest element present in the array/list.

If N <= 1 or all the elements are same in the array/list then return -2147483648 or -2 ^ 31(It is the smallest value for the range of Integer)

Sample Input 0

```
7
2 13 4 1 3 6 28
```

Sample Output 0

```
12
```

Sample Input 1

```
5
9 3 6 2 9
```

Sample Output 1

```
6
```

GKSTR36 Count_IndexValue_Element

Problem | Submissions | Leaderboard | Discussions

Given an integer **n**, the task is to define an array **arr[]** of size **n** &

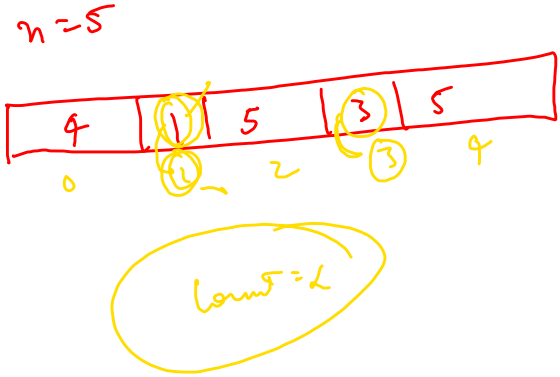
Print the **count of element whose value is equal to its index value**,

Sample Input 0

```
5
4
1
5
3
5
```

Sample Output 0

```
2
```



Print First NON MATCHING NUMBER

Problem | Submissions | Leaderboard | Discussions

Declare the first array of size n that stores values of int data-type. Then take n integer inputs and store them in the array one by one.

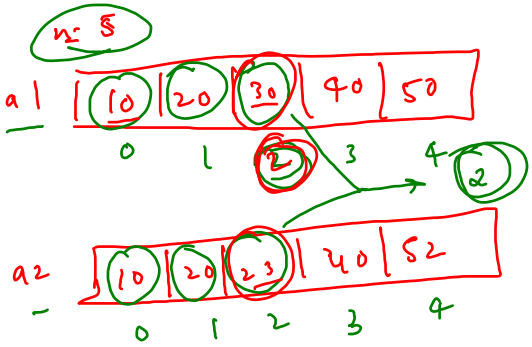
Then again declare a second array of size n that stores values of int data-type. Then take n integer inputs and store them in the array one by one. Then print the index at which you find the first non matching number in the array.

Sample Input 0

```
5
10
20
30
40
50
10
20
23
40
52
```

Sample Output 0

```
2
```




```
for(int i=0; i<n; i++)
{ if(a1[i]!=a2[i])
  { return i; }
}
return -1;
```

by default