Find Runner Up score

May 23, 2020

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In [ ]: Problem:
        Given the participants' score sheet for your University Sports Day, you are require
        You are given n scores.
        Store them in a list and find the score of the runner-up.

        Input Format
        The first line contains n . The second line contains an array A[] of  integers eacl

        Output Format
        Print the runner-up score.

        Sample Input 0

        5
        2 3 6 6 5
```

```
In [1]: n = int(input())
        arr = list(map(int, input().split()))
        zes = max(arr)
        #print(zes)
        i=0
        for i in range(n):
            if zes ==max(arr):
                arr.remove(max(arr))
            i+=1
        print(max(arr))
```

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

```
In [ ]: #with different inputs
```

```
In [2]: n = int(input())
        arr = list(map(int, input().split()))
        zes = max(arr)
        #print(zes)
```

```
i=0
for i in range(n):
    if zes ==max(arr):
        arr.remove(max(arr))
    i+=1
print(max(arr))
```

5
9 2 6 7 10
9