

# Find the Runner-Up Score!

Problem

Submissions

Given the participants' score sheet for your University Sports Day, you are required to find the runner-up score. 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  $n$  integers each separated by a space.

## Constraints

- $2 \leq n \leq 10$
- $-100 \leq A[i] \leq 100$

## Output Format

Print the runner-up score.

## Sample Input 0

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

## Sample Output 0

```
5
```

## Explanation 0

Given list is `[2, 3, 6, 6, 5]`. The maximum score is `6`, second maximum is `5`. Hence, we print `5` as the runner-up score.



Contest ends in 1 day 6 hours 8 minutes 5 seconds



Submissions: [816](#)

Max Score: 50

Rate This Challenge:



[More](#)

Current Buffer (saved locally, editable)  

Python 3



```
1 size = int(input())
2 num = [int(x) for x in input().split()]
3 maximum = -101
4 secondmax = -101
5 for i in num:
6     if maximum < i:
7         secondmax = maximum
8         maximum = i
9     elif i > secondmax and maximum != i:
10        secondmax = i
11
12 print(secondmax)
```



Line: 12 Col: 17

 [Upload Code as File](#)

☐ **Test against custom input**

Run Code

Submit Code

---

[Contest Calendar](#) | [Interview Prep](#) | [Blog](#) | [Scoring](#) | [Environment](#) | [FAQ](#) | [About Us](#) | [Support](#) | [Careers](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Request a Feature](#)