



# Find the Runner-Up Score! ☆

165 more points to get your gold badge!

Rank: 50892 | Points: 235/400



## Problem

## Submissions

## Leaderboard

## Editorial

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.

Python 3



```
1 if __name__ == '__main__':
2     n = int(input())
3     arr = list(map(int, input().split()))
4     a = max(arr)
5     for x in range(len(arr)-1,-1,-1):
6         if arr[x] == a:
7             arr.remove(arr[x])
8     print(max(arr))
```



9  
10

Line: 2 Col: 21

⬆️ Upload Code as File

☐ Test against custom input

Run Code

Submit Code

Facing any Issues? Let us know!

You have earned 10.00 points!  
You are now 165 points away from the gold level for your python badge.

8%

235/400

Python

★★★★

Congratulations

You solved this challenge. Would you like to challenge your friends?

f

t

in

Next Challenge

- ✓

Testcase

0
- ✓

Testcase

1
- ✓

Testcase

2
- ✓

Testcase

3
- ✓

Testcase

4
- ✓

Testcase

5
- ✓

Testcase

6

Input (stdin)	Download	Expected Output	Download
5 2 3 6 6 5		5	

Compiler Message