

Problem

Submissions

Leaderboard

Editorial

You made this submission 6 days ago.

**Score:** 10.00    **Status:** Accepted

People who solved **Find the Runner-Up Score!** attempted this next:

# Min and Max

Use the min and max tools of NumPy on the given 2-D array.

Solve Challenge

## Submitted Code

Language: Python 3 Open in editor

```
1 if __name__ == '__main__':
2     n = int(input())
3     arr = list(map(int, input().split()))
4     primo=max(arr)
5 while max(arr)==primo:
6     arr.remove(max(arr))
7     segundo=max(arr)
8 print(segundo)
9
```

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Test case 6

Compiler Message

Success

Input (stdin)

1	5
2	2 3 6 6 5

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Expected Output

1	5
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