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Find the Runner-Up Score! 🔒 locked

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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

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

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.

f y in

Submissions: 15
Max Score: 10
Difficulty: Easy

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More

Python 3 ⌄   ⤢ ⚙

```
1  ▾ if __name__ == '__main__':
2       n = int(input())
3       arr = map(int, input().split())
```

```
4
5      arr = list(arr)
6      arr.sort()
7      setarr = list(set(arr))
8      print (setarr[-2])
```

Line: 6 Col: 11

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

Testcase 0 ✔

Congratulations, you passed the sample test case.

Click the **Submit Code** button to run your code against all the test cases.

Input (stdin)

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

Your Output (stdout)

```
5
```

Expected Output

```
5
```

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