

# Day 3: Arrays

## Objective

In this challenge, we learn about *Arrays*. Check out the attached tutorial for more details.

## Function Description

Complete the *getSecondLargest* function in the editor below.

*getSecondLargest* has the following parameters:

- *int nums[n]*: an array of integers

## Returns

- *int*: the second largest number in *nums*

## Input Format

The first line contains an integer, *n*, the size of the *nums* array.

The second line contains *n* space-separated numbers that describe the elements in *nums*.

## Constraints

- $1 \leq n \leq 10$
- $0 \leq nums_i \leq 100$ , where  $nums_i$  is the number at index *i*.
- The numbers in *nums* may not be distinct.

## Sample Input 0

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

## Sample Output 0

```
5
```

## Explanation 0

Given the array  $nums = [2, 3, 6, 6, 5]$ , we see that the largest value in the array is **6** and the second largest value is **5**. Thus, we return **5** as our answer.