

Statement	Solution
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Given an array A of length N , please perform the following operations

- Find the largest element of the array A - store it as the variable *large*
- Find the **right-most** index of the largest element of the array - store it as the variable *right*

Output the largest element and the **right-most** index of the largest element of the array.

Note: Index in python starts from 0.

Note: $-100 \leq A_i \leq 100$ for all elements in A

Input Format

- The first line of input will contain a single integer T , denoting the number of test cases.
- Each test case consists of a single line of input containing N space separated integers - denoting the array A

Output Format

- For each test case, output on a single line the largest element - *large* - of the array and its right-most index - *right*

Sample 1:

Input	Output
2 5 2 4 1 3 3 -3 3 -2 3 -7	5 0 3 4

Explanation:

Test case 1: The largest element is 5 and its rightmost index is 0.

Test case 2: The largest element is 3.

It occurs on 3 different indices. The rightmost index is 4