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Say NO to duplicate

Problem

Submissions

Problem Statement

Given an integer T denoting test cases. every test case has an integer N. Then an array A with N elements. remove all the duplicate values from A and then print the array A in non-decreasing order.

Input Format

The first line contains an integer T denoting test cases. Each test case has 2 lines. The first line contains an integer N denotes the size of the array. The second line contains N space-separated integers (A1, A2, A3.....An), (the elements of the array).

Constraints

- 0 < T < 10^3
- 0 < N < 10^4
- 10^5 < Ai < 10^5

Output Format

Print the array after removing duplicate values in non-decreasing order.

Sample Input 0

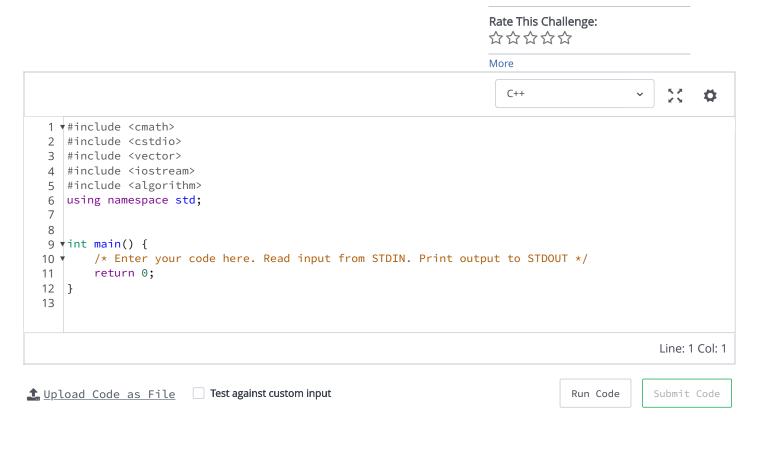
```
4
10
0 2 -3 4 -3 2 0 -3 2 4
5
-2 -2 -2 -2 -2
4
1 2 3 4
6
2 1 2 1 2 3
```

Sample Output 0

f y in

Contest ends in 1 hour 29 minutes 23 seconds

Submissions: 68 Max Score: 1



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