HANGZHOU DIANZI UNIVERSITY
Online Judge

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As Easy As A+B

Time Limit: 2000/1000 MS (Java/Others)   Memory Limit: 65536/32768 K (Java/Others)
Total Submission(s): 53830   Accepted Submission(s): 23124

Problem Description

These days, I am thinking about a question, how can I get a problem as easy as A+B? It is fairly difficulty to do such a thing. Of course, I got it after many waking nights.
Give you some integers, your task is to sort these number ascending (升序).
You should know how easy the problem is now!
Good luck!

Input

Input contains multiple test cases. The first line of the input is a single integer T which is the number of test cases. T test cases follow. Each test case contains an integer N ($1 \le N \le 1000$ the number of integers to be sorted) and then N integers follow in the same line.
It is guarantied that all integers are in the range of 32-int.

Output

For each case, print the sorting result, and one line one case.

Sample Input

```
2
3 2 1 3
9 1 4 7 2 5 8 3 6 9
```

Sample Output

```
1 2 3
1 2 3 4 5 6 7 8 9
```

Author

lcy

Recommend

We have carefully selected several similar problems for you: 1096 1090 1029 1091 1093

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