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## Summary

Jojo has a file contains a lot of numbers. His teacher asked him to make a statistical summary of this file. Jojo is too lazy to do it, and ask you to help him.

### Format Input

The input will consist of a line contains a lot of numbers in **testdata.in** file. Please read all the numbers inside this file as the data.

### Format Output

Output the statistical summary of this data. Print the floating data in 2 decimal places. Please refer to the Sample Output for clarity.

### Constraints

$1 \leq \text{data} \leq 1\,000\,000$

The number of data will not exceed 1000.

It is guaranteed at least 1 data inside **testdata.in** file.

Sample Input 1 (testdata.in)	Sample Output 1 (standard output)
1 2 3 4 5	Count : 5 Sum : 15 Mean : 3.00 Min : 1 Max : 5 Range : 4

Sample Input 2 (testdata.in)	Sample Output 2 (standard output)
3 5 7 6 1 4	Count : 6 Sum : 26 Mean : 4.33 Min : 1 Max : 7 Range : 6

Sample Input 3 (testdata.in)	Sample Output 3 (standard output)
15 318 48 46584 18 13	Count : 6 Sum : 46996 Mean : 7832.67 Min : 13 Max : 46584 Range : 46571