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## **String Frequency II**

40 POINTS

Given a string find the frequency of all characters in the string and print them in lexicographical order.

#### Input format

A single line of input containing the string

#### Output format

Frequency of all characters in the string in lexicographical order

#### **Constraints**

- [1] The strings consists only of lowercase and uppercase alphabets, digits and space.
- [2] The max. length of the string is 1000

#### Test Case - 1

Hello World 1234

H:1

W:1

d:1

e:1

1:3

o:2

r:1

1:1

2:1

3:1

4:1

:2

### Problem tags:

THE COMPLETE C COURSE STRING