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Function to print the frequency of characters in a string

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Write a program to print the frequency of each character in the string. Create a function which takes string as input and prints frequency of each character in the string.

Input Format

Input contains single string

Constraints

0 < number of characters in a string <= 200

Output Format

N lines should contain character followed by count value

Sample Input 0

```
welcome to c
```

Sample Output 0

```
w    1
e    2
l    1
c    2
o    2
m    1
t    1
```

Sample Input 1

```
Welcome to C world
```

Sample Output 1

```
w    2
e    2
l    2
c    2
o    3
m    1
t    1
```

```
r    1
d    1
```

Submissions: 122
Max Score: 10
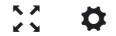Difficulty: Medium

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```
 1▾ #include <stdio.h>
 2  #include <string.h>
 3  #include <math.h>
 4  #include <stdlib.h>
 5
 6▾ int main() {
 7
 8▾     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
 9      return 0;
10  }
11
```

Line: 1 Col: 1

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