









## You have successfully solved Digit Frequency

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Given a string, **s**, consisting of alphabets and digits, find the frequency of each digit in the given string.

#### **Input Format**

The first line contains a string, **num** which is the given number.

#### Constraints

## $1 \le len(num) \le 1000$

All the elements of num are made of english alphabets and digits.

## **Output Format**

Print ten space-separated integers in a single line denoting the frequency of each digit from  $\mathbf{0}$  to  $\mathbf{9}$ .

## Sample Input 0

a11472o5t6

## Sample Output 0

0 2 1 0 1 1 1 1 0 0

#### **Explanation 0**

In the given string:

- 1 occurs two times.
- 2, 4, 5, 6 and 7 occur one time each.
- The remaining digits 0,3,8 and 9 don't occur at all.

# Sample Input 1

lw4n88j12n1

#### Sample Output 1

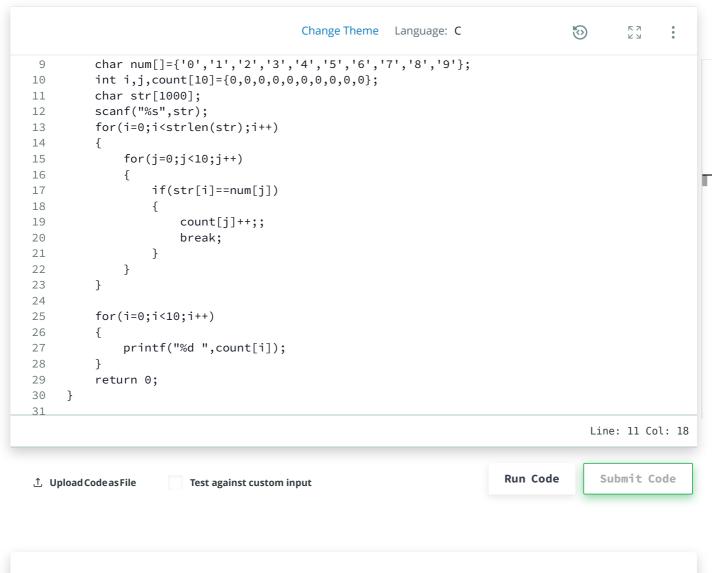


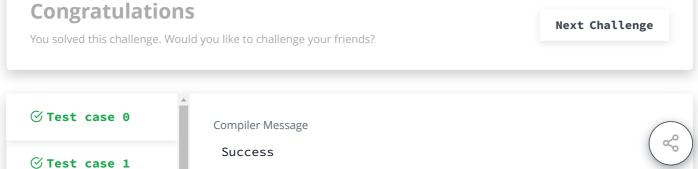
```
Sample Input 2

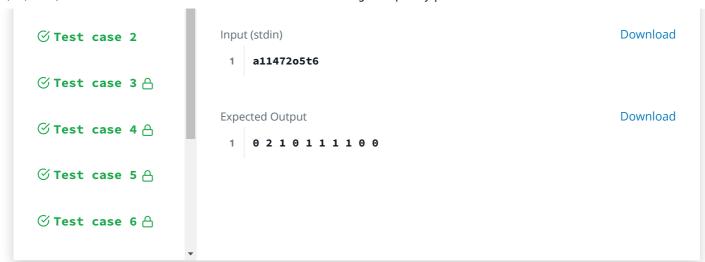
1v888861256338ar0ekk

Sample Output 2

1 1 1 2 0 1 2 0 5 0
```







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