

Day 37 coding Statement : Write a Program to calculate the Frequency of characters in a string

### Description

Get a string as the input from the user and find the frequency of characters in the string.

### Input

program

### Output

The frequency of a is 1

The frequency of g is 1

The frequency of m is 1

The frequency of o is 1

The frequency of p is 1

The frequency of r is 2

### Code:

```
Str = input('Enter the string :')
frequency = 0
for i in range(0,len(Str)):
    Character = Str[i]
    frequency = Str.count(Character)
    print(str(frequency) + ' is the frequency of '+Character)
```

### Output:

Enter the string :program

1 is the frequency of p

2 is the frequency of r

1 is the frequency of o

1 is the frequency of g

2 is the frequency of r

1 is the frequency of a

1 is the frequency of m