

```
def calculate_frequency(string):  
    frequency = {}  
  
    for char in string:  
        if char in frequency:  
            frequency[char] += 1  
        else:  
            frequency[char] = 1  
  
    return frequency  
  
input_string = input("Enter a string: ")  
  
frequency = calculate_frequency(input_string)  
  
for char, count in frequency.items():  
    print(f"The frequency of {char} is {count}")
```