

**Aim:**

The user enters a string and a substring. You have to print the number of times that the substring occurs in the given string. String traversal will take place from left to right, not from right to left.

**Constraints:**

- $1 \leq \text{len}(\text{string}) \leq 200$ .
- Each character in the string is an ASCII character.

**Input Format:**

- The first line of input contains the main string.
- The second line contains the substring.

**Output Format:**

- Output is an integer representing the total number of occurrences of the substring in the main string.

**Source Code:**SubstringCount.py

```
a=input()
b=input()
res=sum(1 for i in range(len(a))
        if a.startswith(b,i))
print(res)
```

**Execution Results** - All test cases have succeeded!

Test Case - 1
User Output
ABCD CDC
CDC
2

Test Case - 2
User Output
CodeTantra
co
0