

# Find a string

In this challenge, 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.

**NOTE:** String letters are case-sensitive.

## Input Format

The first line of input contains the original string. The next line contains the substring.

## Constraints

$$1 \leq len(string) \leq 200$$

Each character in the string is an *ascii* character.

## Output Format

Output the integer number indicating the total number of occurrences of the substring in the original string.

## Sample Input

```
ABCD CDC
CDC
```

## Sample Output

```
2
```

## Concept

There are a couple of new concepts:  
In Python, the length of a string is found by the function `len(s)`, where `s` is the string.  
To traverse through the length of a string, use a *for* loop:

```
for i in range(0, len(s)):
    print (s[i])
```

A range function is used to loop over some length:

```
range (0, 5)
```

Here, the range loops over 0 to 4. 5 is excluded.

## Constraints

