

<https://course.acciojob.com/idle?question=330aeee7-1ea7-48f1-a254-49f23dbcebac>

● EASY

● Max Score: 30 Points

## camelCase

There is a sequence of words in camelCase as a string of letters,  $s$ , having the following properties:

- It is a concatenation of one or more *words* consisting of English letters.
- All letters in the first word are *lowercase*.
- For each of the subsequent words, the first letter is *uppercase* and rest of the letters are *lowercase*.

Given  $s$ , determine the number of words in  $s$ .

### Input Format

A single line containing string  $s$ .

### Output Format

A single integer which is the total number of words in the string

### Example 1

Input

`saveChangesInTheEditor`

Output

5

Explanation

String contains five words: save, Changes, In, The, Editor.

## Example 2

Input

oneTwoThree

Output

3

Explanation

String contains five words: one, Two, Three.

## Constraints

- $1 \leq s.length \leq 10^5$

### Topic Tags

- **Strings**

# My code

// in java

```
import java.util.*;  
import java.lang.*;  
import java.io.*;
```

```
public class Main  
{
```

```
    public static void main (String[] args) throws java.lang.Exception
```

```
{
    //your code here
Scanner s=new Scanner(System.in);
String str=s.next();
int count=1;
for(int i=0;i<str.length();i++)
{
    char ch=str.charAt(i);
    int c=ch;
    int z='a';
    if(c<z) count++;
}
    System.out.print(count);
}
}
```