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Description

Camel case word count

Program Description

Given a CamelCase sequence represented as a string. The task is to find the number of words in the CamelCase sequence.

Note: CamelCase is the sequence of one or more than one words having the following properties:

1. It is a concatenation of one or more words consisting of English letters.

2. All letters in the first word are lowercase.

3. For each of the subsequent words, the first letter is uppercase and rest of the letters are lowercase.

Input Format

A single line contains a string S.

Output Format

Display the count of camelcase in a single line.

Constraints

Length of the String

$1 <= String <= 10^4$

Input-1

ThecodemindComputation

Output-1

2

Input-2

C - GCC 11.1.0 ▾   Timer   0:12 sec

```c
#include<stdio.h>
#include<ctype.h>
int main() {
    char s[10005];
    scanf("%s",s);
    int count=0;
    for (int i=0;s[i]!='\0';i++)
    {
        if (isupper(s[i]))
        {
            count++;
        }
    }
    printf("%d",count);
    return 0;
}
```

</> Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	ThecodemindComputation	ThecodemindComputation	2	2	1408 KB	2.811 ms	Pass

All hidden testcases passed

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