

Problem C. CamelCase

OS Linux

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 .

Example

$s = oneTwoThree$

There are **3** words in the string: 'one', 'Two', 'Three'.

Function Description

Complete the *camelcase* function in the editor below.

camelcase has the following parameter(s):

- *string s*: the string to analyze

Returns

- *int*: the number of words in s

Input Format

A single line containing string s .

Constraints

- $1 \leq \text{length of } s \leq 10^5$

Input	Output
saveChangesInTheEditor	5

Explanation

String s contains five words:

1. save
2. Changes
3. In
4. The
5. Editor

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