

**CSE 104: Structured Programming Lab (Sec-1)**  
Department of Computer Science and Engineering  
University of Liberal Arts Bangladesh

**Course Title:** Structured Programming Lab  
**Total Marks:** 20

**Course Code:** CSE 104  
**Time:** 50 minutes

**Name:** \_\_\_\_\_ **ID:** \_\_\_\_\_

1. Alice wrote a sequence of words in CamelCase as a string of letters,  $s$ , having the following properties: 10

- 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  $s$ , print the number of words in  $s$  on a new line.

For example,  $s = \text{oneTwoThree}$ . There are 3 words in the string.

**Input Format**

A single line containing string  $s$ .

**Output Format**

Print the number of words in string  $s$ .

SAMPLE INPUT	SAMPLE OUTPUT
saveChangesInTheEditor	5

**Explanation**

String  $s$  contains five words:

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

Thus, we print 5 on a new line.

2. Interview

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