Problem: Camel Case

Alice wrote a sequence of words in CamelCase as a string of letters, , 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 , print the number of words in on a new line.

Input Format

A single line containing string .

Constraints

-

Output Format

Print the number of words in string .

Sample Input

```
saveChangesInTheEditor
```

Sample Output

```
5
```

Explanation

String contains five words:

1. save

2. Changes

3. In

4. The

5. Editor

Thus, we print on a new line

Solution

```java
public class Solution {

    static int camelcase(String s)
    {
        int counter=0;
        for(int i=0; i<s.length(); i++)
         {
            char temp=s.charAt(i);
            if( (int)s.charAt(i)>=65 && (int)s.charAt(i)<=90 )
                {counter++;}
        }
        return counter+1;
    }

    public static void main(String[] args) {
        Scanner in = new Scanner(System.in);
        String s = in.next();
        int result = camelcase(s);
        System.out.println(result);
        in.close();
    }
}
```

`'Anshul Aggarwal