**Title Statistics**

**Problem Description**

Kaikai has just written a wonderful composition. How many characters are there in the title of the composition? Note: Headings may contain upper and lower case English letters, numeric characters, spaces, and newlines. When counting the number of characters in the title, spaces and newlines are not counted.

**Input**

The input is just one line, a string s.

**Output**

The output file is one line that contains an integer, representing the number of characters in the title of the composition (excluding spaces and newlines).

**Sample Input**

234

**Sample Output**

3

**Hint**

**Sample Input 2**

Ca 45

**Sample Output 2**

4

**[Explanation for Sample 1]**

The title has three characters, all of which are numeric.

**[Explanation for Sample 2]**

The title contains 5 characters, including 1 uppercase English letter, 1 lowercase English letter, 2 numeric characters, and 1 space. Since spaces are not counted in the result, the valid number of characters for the title is 4.

**[Data Size and Constraints]**

∣s∣ represents the length of the string s (the number of characters and spaces in the string).

For 40% of the data, 1≤∣s∣≤5, it is ensured that the inputs are numeric characters and newline characters at the end of lines.

For 80% of the data, 1≤∣s∣≤5, the input can only contain upper and lower case English letters, numeric characters, and newline characters.

For 100% of the data, 1≤∣s∣≤5, the input may contain upper and lower case English letters, numeric characters, spaces, and newline characters at the end of lines.