MONICA A-1912080@nec

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# [ LeaderBoard & Prev Day Solution](https://www.skillrack.com/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)

**DAILY TEST ProgramID- 6222 SKILLRACK**

Time Left: 00:02:36

**Word Count with Two Separators**

A string with space is passed as input to the program. The words are separated by a comma or space or both. The program must print the total number of words in it.

# Boundary Condition(s):

1 <= Length of string <= 100

# Input Format:

The first line contains the string.

# Output Format:

The first line contains the count of words.

# Example Input/Output 1:

Input:

hi there,how, are you?

Output:

5

# Example Input/Output 2:

Input:

bring,the ,tomato

Output: 3

**Max Execution Time Limit: 5000 millisecs**



 Java ( 12.0)  Reset

Ambiance

**1912080@nec**

import java.util.\*;

public class Main {

public static void main(String[] args) {

//Your Code Here

Scanner sc=new Scanner(System.in);

String[] str=sc.nextLine().split(" ");

int c=0;

for(int i=0;i<str.length;i++){

for(int j=0;j<str[i].length();j++){

if(str[i].charAt(j)==','){

// System.out.print(str[i]);

c=c+1;

}

}

}

c+=str.length-1;

System.out.print(c);

}

}

**Code did not pass the execution**  

**Input:**

# hi there,how, are you?

**Expected Output:**

# 5

**Your Program Output:**

# 2

Save Run