

Description

Solution

Discuss (999+)

Submissions

58. Length of Last Word

Easy

767

59

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Given a string `s` consisting of some words separated by some number of spaces, return *the length of the **last** word in the string*.

A **word** is a maximal substring consisting of non-space characters only.

Example 1:

Input: `s = "Hello World"`
Output: `5`
Explanation: The last word is "World" with length 5.

Example 2:

Input: `s = " fly me to the moon "`
Output: `4`
Explanation: The last word is "moon" with length 4.

Example 3:

Input: `s = "luffy is still joyboy"`
Output: `6`
Explanation: The last word is "joyboy" with length 6.

Constraints:

- `1 <= s.length <= 104`
- `s` consists of only English letters and spaces ' ' .
- There will be at least one word in `s` .

Accepted 694,327

Submissions 1,877,178

Seen this question in a real interview before?

Yes

No

Java

Autocomplete

```
1 class Solution {
2     public int lengthOfLastWord( String s ) {
3         String[] strings = s.split(" ");
4         return strings[strings.length - 1].length();
5     }
6 }
```

Testcase

Run Code Result

Debugger

Accepted

Runtime: 1 ms

Your input

"Hello World"

Output

5

Diff

Expected

5