

## 58. Length of Last Word

Easy

Topics

Companies

Given a string `s` consisting of words and 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.

Accepted

aldej14 submitted at Aug 03, 2024 21:15

Editorial

Solution

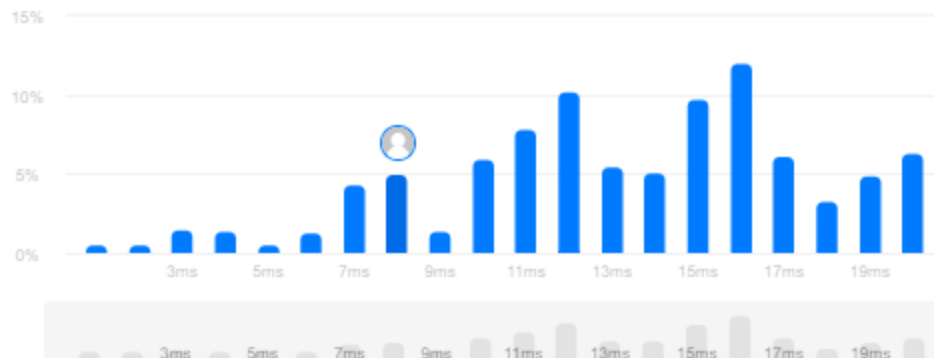
Runtime

8 ms | Beats 90.53%

Analyze Complexity

Memory

11.62 MB | Beats 94.36%



Code | Python

```
class Solution(object):  
    def lengthOfLastWord(self, s):  
        return len(s.split()[-1])
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