058. Length of Last Word

056 Merge Intervals

• String

Description

Given a string s consists of upper/lower-case alphabets and empty space characters ''', return the length of last word in the string.

If the last word does not exist, return 0.

Note: A word is defined as a character sequence consists of non-space characters only.

Example:

```
Input: "Hello World"
Output: 5
```

1. Thought line

2. String

```
1 class Solution {
 2 public:
      int lengthOfLastWord(string s) {
          int result = 0;
       int result = 0;
bool flag = false; //for detect the end edge of last word
 5
 6
         int n = s.size()-1;
 7
          while(n \ge 0){
           if (flag && s[n] == ' ') break;
 8
             else if (s[n]!= ' '){
10
                  ++result:
11
                  flag = true;
12
13
               --n;
14
15
           return result;
16
17 };
```