58、 Length of Last Word

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
```

```cpp
class Solution {
public:
    int lengthOfLastWord(string s) {
        int l = s.size() - 1;
        while(s[l]==' '){
            l--;
        }
        int len = 0;
        for(int i=l;i>=0;i--){
            if(s[i]==' ') break;
            len++;
        }
        return len;
    }
};
```