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Length of last Word   🔒 locked

Problem	Submissions	Leaderboard	Discussions

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

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

Input Format

A string s consisting of upper and lower-case alphabets and empty space characters

Constraints

- $1 <= s.length <= 10^4$

- s consists of only English letters and spaces ' '.

- There will be at least one word in s.

Output Format

Print the length of the last word in the string If the last word does not exist, return **0** .

Sample Input 0

```
Joey doesnt share food
```

Sample Output 0

```
4
```

f   🐦   in

Submissions: 14
Max Score: 10
Difficulty: Easy

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[C   ∨]   ⤢   ⚙

```c
1 ▼ #include <stdio.h>
2   #include <string.h>
3   #include <math.h>
4   #include <stdlib.h>
5
6 ▼ int main() {
7
```