

## 434. Number of Segments in a String

Given a string *s*, return the number of segments in the string.

A segment is defined to be a contiguous sequence of non-space characters.

### Example 1:

- **Input:** *s* = "Hello, my name is John"
- **Output:** 5
- **Explanation:** The five segments are ["Hello,", "my", "name", "is", "John"]

### Example 2:

- **Input:** *s* = "Hello"
- **Output:** 1

### Constraints:

- $0 \leq s.length \leq 300$
- *s* consists of lowercase and uppercase English letters, digits, or one of the following characters " ! @ # \$ % ^ & \* ( ) \_ + - = ' , . : " .
- The only space character in *s* is ' '.