

434. Number of Segments in a String

Description

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

