Given a string s consisting of **only** the characters 'a' and 'b', return true *if****every***'a' *appears before****every***'b'*in the string*. Otherwise, return false.

**Example 1:**

**Input:** s = "aaabbb"

**Output:** true

**Explanation:**

The 'a's are at indices 0, 1, and 2, while the 'b's are at indices 3, 4, and 5.

Hence, every 'a' appears before every 'b' and we return true.

**Example 2:**

**Input:** s = "abab"

**Output:** false

**Explanation:**

There is an 'a' at index 2 and a 'b' at index 1.

Hence, not every 'a' appears before every 'b' and we return false.

**Example 3:**

**Input:** s = "bbb"

**Output:** true

**Explanation:**

There are no 'a's, hence, every 'a' appears before every 'b' and we return true.

**Constraints:**

* 1 <= s.length <= 100
* s[i] is either 'a' or 'b'.