You are given a string title consisting of one or more words separated by a single space, where each word consists of English letters. **Capitalize** the string by changing the capitalization of each word such that:

* If the length of the word is 1 or 2 letters, change all letters to lowercase.
* Otherwise, change the first letter to uppercase and the remaining letters to lowercase.

Return *the****capitalized***title.

**Example 1:**

**Input:** title = "capiTalIze tHe titLe"

**Output:** "Capitalize The Title"

**Explanation:**

Since all the words have a length of at least 3, the first letter of each word is uppercase, and the remaining letters are lowercase.

**Example 2:**

**Input:** title = "First leTTeR of EACH Word"

**Output:** "First Letter of Each Word"

**Explanation:**

The word "of" has length 2, so it is all lowercase.

The remaining words have a length of at least 3, so the first letter of each remaining word is uppercase, and the remaining letters are lowercase.

**Example 3:**

**Input:** title = "i lOve leetcode"

**Output:** "i Love Leetcode"

**Explanation:**

The word "i" has length 1, so it is lowercase.

The remaining words have a length of at least 3, so the first letter of each remaining word is uppercase, and the remaining letters are lowercase.

**Constraints:**

* 1 <= title.length <= 100
* title consists of words separated by a single space without any leading or trailing spaces.
* Each word consists of uppercase and lowercase English letters and is **non-empty**.