Given a string, you need to reverse the order of characters in each word within a sentence while still preserving whitespace and initial word order.

**Example 1:**

**Input:** "Let's take LeetCode contest"

**Output:** "s'teL ekat edoCteeL tsetnoc"

**Note:** In the string, each word is separated by single space and there will not be any extra space in the string.

**Solution:** Straight and simple, find a word boundary (a space). Then reverse the string in place by swapping *ith* character in a word with (*n – i – 1)*th character.