

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

Example 1:

Input: `s = "Let's take LeetCode contest"`

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

Example 2:

Input: `s = "God Ding"`

Output: `"doG gniD"`

Constraints:

- `1 <= s.length <= 5 * 104`
- `s` contains printable **ASCII** characters.
- `s` does not contain any leading or trailing spaces.
- There is **at least one** word in `s`.
- All the words in `s` are separated by a single space.