

758. Bold Words in String

Description

Given an array of keywords `words` and a string `s`, make all appearances of all keywords `words[i]` in `s` bold. Any letters between `` and `` tags become bold.

Return `s` *after adding the bold tags*. The returned string should use the least number of tags possible, and the tags should form a valid combination.

Example 1:

Input: `words = ["ab","bc"], s = "aabcd"`

Output: `"aabcd"`

Explanation: Note that returning `"aabcd"` would use more tags, so it is incorrect.

Example 2:

Input: `words = ["ab","cb"], s = "aabcd"`

Output: `"aabcd"`

Constraints:

- `1 <= s.length <= 500`
- `0 <= words.length <= 50`
- `1 <= words[i].length <= 10`
- `s` and `words[i]` consist of lowercase English letters.

Note: This question is the same as 616: <https://leetcode.com/problems/add-bold-tag-in-string/>

