

2085. Count Common Words With One Occurrence

Description

Given two string arrays `words1` and `words2`, return *the number of strings that appear exactly once in each of the two arrays*.

Example 1:

Input: `words1 = ["leetcode","is","amazing","as","is"]`, `words2 = ["amazing","leetcode","is"]`

Output: 2

Explanation:

- "leetcode" appears exactly once in each of the two arrays. We count this string.
- "amazing" appears exactly once in each of the two arrays. We count this string.
- "is" appears in each of the two arrays, but there are 2 occurrences of it in `words1`. We do not count this string.
- "as" appears once in `words1`, but does not appear in `words2`. We do not count this string.

Thus, there are 2 strings that appear exactly once in each of the two arrays.

Example 2:

Input: `words1 = ["b","bb","bbb"]`, `words2 = ["a","aa","aaa"]`

Output: 0

Explanation: There are no strings that appear in each of the two arrays.

Example 3:

Input: `words1 = ["a","ab"]`, `words2 = ["a","a","a","ab"]`

Output: 1

Explanation: The only string that appears exactly once in each of the two arrays is "ab".

Constraints:

- `1 <= words1.length, words2.length <= 1000`
- `1 <= words1[i].length, words2[j].length <= 30`
- `words1[i]` and `words2[j]` consists only of lowercase English letters.

