

@LeetCode

We are given two sentences `A` and `B`. (*A sentence* is a string of space separated words. Each *word* consists only of lowercase letters.)

A word is *uncommon* if it appears exactly once in one of the sentences, and does not appear in the other sentence.

Return a list of all uncommon words.

You may return the list in any order.

**Example 1:**

**Input:** `A = "this apple is sweet", B = "this apple is sour"`

**Output:** `["sweet", "sour"]`

**Example 2:**

**Input:** `A = "apple apple", B = "banana"`

**Output:** `["banana"]`

**Note:**

1. `0 <= A.length <= 200`
2. `0 <= B.length <= 200`
3. `A` and `B` both contain only spaces and lowercase letters.