884. Uncommon Words from Two Sentences

Description

A **sentence** is a string of single-space separated words where 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.

Given two **sentences** `s1` and `s2`, return *a list of all the* *uncommon words*. You may return the answer in **any order**.

Example 1:

```
Input: s1 = "this apple is sweet", s2 = "this apple is sour"
Output: ["sweet","sour"]
```

Example 2:

```
Input: s1 = "apple apple", s2 = "banana"
Output: ["banana"]
```

Constraints:

- `1 <= s1.length, s2.length <= 200`
- `s1` and `s2` consist of lowercase English letters and spaces.
- `s1` and `s2` do not have leading or trailing spaces.
- All the words in `s1` and `s2` are separated by a single space.