1897. Redistribute Characters to Make All Strings Equal

Description

You are given an array of strings `words` (**0-indexed**).

In one operation, pick two **distinct** indices `i` and `j` , where `words[i]` is a non-empty string, and move **any** character from `words[i]` to **any** position in `words[j]` .

Return `true` *if you can make **every** string in* `words` ***equal** using **any** number of operations*, *and* `false` *otherwise*.

Example 1:

```
Input: words = ["abc","aabc","bc"]
Output: true
Explanation: Move the first 'a' in words[1] to the front of words[2],
to make words[1] = "abc" and words[2] = "abc".
All the strings are now equal to "abc", so return true.
```

Example 2:

```
Input: words = ["ab","a"]
Output: false
Explanation: It is impossible to make all the strings equal using the operation.
```

Constraints:

- `1 <= words.length <= 100`
- `1 <= words[i].length <= 100`
- `words[i]` consists of lowercase English letters.