Given a list of **unique** words, return all the pairs of the ***distinct*** indices (i, j) in the given list, so that the concatenation of the two words words[i] + words[j] is a palindrome.

**Example 1:**

**Input:** words = ["abcd","dcba","lls","s","sssll"]

**Output:** [[0,1],[1,0],[3,2],[2,4]]

**Explanation:** The palindromes are ["dcbaabcd","abcddcba","slls","llssssll"]

**Example 2:**

**Input:** words = ["bat","tab","cat"]

**Output:** [[0,1],[1,0]]

**Explanation:** The palindromes are ["battab","tabbat"]

**Example 3:**

**Input:** words = ["a",""]

**Output:** [[0,1],[1,0]]

**Constraints:**

* 1 <= words.length <= 5000
* 0 <= words[i].length <= 300
* words[i] consists of lower-case English letters.