You are given an array of strings words. Each element of words consists of **two** lowercase English letters.

Create the **longest possible palindrome** by selecting some elements from words and concatenating them in **any order**. Each element can be selected **at most once**.

Return *the* ***length*** *of the longest palindrome that you can create*. If it is impossible to create any palindrome, return 0.

A **palindrome** is a string that reads the same forward and backward.

**Example 1:**

Input: words = ["lc","cl","gg"]  
Output: 6  
Explanation: One longest palindrome is "lc" + "gg" + "cl" = "lcggcl", of length 6.  
Note that "clgglc" is another longest palindrome that can be created.

**Example 2:**

Input: words = ["ab","ty","yt","lc","cl","ab"]  
Output: 8  
Explanation: One longest palindrome is "ty" + "lc" + "cl" + "yt" = "tylcclyt", of length 8.  
Note that "lcyttycl" is another longest palindrome that can be created.

**Example 3:**

Input: words = ["cc","ll","xx"]  
Output: 2  
Explanation: One longest palindrome is "cc", of length 2.  
Note that "ll" is another longest palindrome that can be created, and so is "xx".

**Constraints:**

* 1 <= words.length <= 105
* words[i].length == 2
* words[i] consists of lowercase English letters.