Given an array of strings words, return *the first****palindromic****string in the array*. If there is no such string, return *an****empty string***"".

A string is **palindromic** if it reads the same forward and backward.

**Example 1:**

**Input:** words = ["abc","car","ada","racecar","cool"]

**Output:** "ada"

**Explanation:** The first string that is palindromic is "ada".

Note that "racecar" is also palindromic, but it is not the first.

**Example 2:**

**Input:** words = ["notapalindrome","racecar"]

**Output:** "racecar"

**Explanation:** The first and only string that is palindromic is "racecar".

**Example 3:**

**Input:** words = ["def","ghi"]

**Output:** ""

**Explanation:** There are no palindromic strings, so the empty string is returned.

**Constraints:**

* 1 <= words.length <= 100
* 1 <= words[i].length <= 100
* words[i] consists only of lowercase English letters.