

1790. Check if One String Swap Can Make Strings Equal

Description

You are given two strings `s1` and `s2` of equal length. A **string swap** is an operation where you choose two indices in a string (not necessarily different) and swap the characters at these indices.

Return `true` *if it is possible to make both strings equal by performing **at most one string swap** on **exactly one** of the strings*. Otherwise, return `false`.

Example 1:

Input: `s1 = "bank", s2 = "kanb"`

Output: `true`

Explanation: For example, swap the first character with the last character of `s2` to make `"bank"`.

Example 2:

Input: `s1 = "attack", s2 = "defend"`

Output: `false`

Explanation: It is impossible to make them equal with one string swap.

Example 3:

Input: `s1 = "kelb", s2 = "kelb"`

Output: `true`

Explanation: The two strings are already equal, so no string swap operation is required.

Constraints:

- `1 <= s1.length, s2.length <= 100`
- `s1.length == s2.length`
- `s1` and `s2` consist of only lowercase English letters.

