680. Valid Palindrome II

Given a string `s`, return `true` if the `s` can be palindrome after deleting **at most one** character from it.

Example 1:

```
Input: s = "aba"
Output: true
```

Example 2:

```
Input: s = "abca"
Output: true
Explanation: You could delete the character 'c'.
```

Example 3:

```
Input: s = "abc"
Output: false
```

Constraints:

- `1 <= s.length <= 10<sup>5</sup>`
- `s` consists of lowercase English letters.

```python
class Solution:
    def validPalindrome(self, s: str) -> bool:
        if s==s[::-1]:
            return True
        i = 0
        j = len(s)-1
        count = 0
        while i<j:
            if s[i]==s[j]:
                i = i+1
                j = j-1
            else:
                temp1 = s[i+1:j+1]
                temp2 = s[i:j]
                return temp1==temp1[::-1] or temp2==temp2[::-1]
```