

# Problem 680: Valid Palindrome II

## Problem Information

**Difficulty:** Easy

**Acceptance Rate:** 43.66%

**Paid Only:** No

**Tags:** Two Pointers, String, Greedy

## Problem Description

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 <= 105` `s` consists of lowercase English letters.

## Code Snippets

**C++:**

```
class Solution {  
public:
```

```
bool validPalindrome(string s) {  
  
}  
};
```

### Java:

```
class Solution {  
    public boolean validPalindrome(String s) {  
  
    }  
}
```

### Python3:

```
class Solution:  
    def validPalindrome(self, s: str) -> bool:
```