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680. Valid Palindrome II

Solved

Easy | Topics | Companies

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

Example 1:

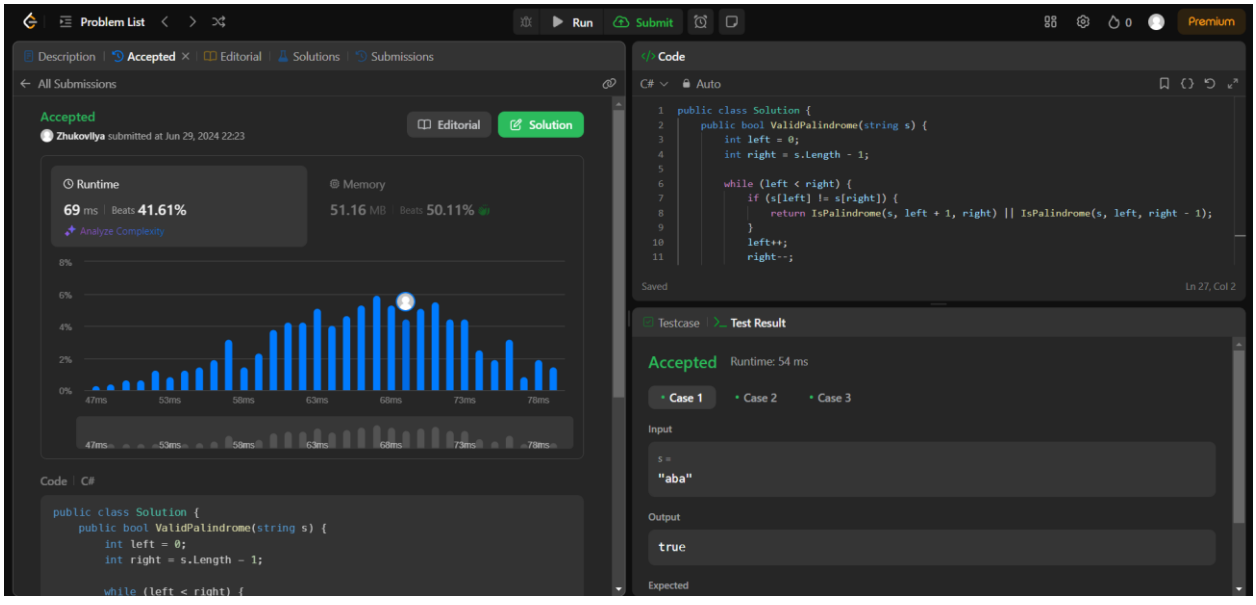
```
Input: s = "aba"
Output: true
```

Example 2:

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

Example 3:

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



Код:

```
public class Solution
{
    public bool ValidPalindrome(string s)
    {
        int left = 0;
        int right = s.Length - 1;

        while (left < right)
        {
            if (s[left] != s[right])
            {
```

```
                return IsPalindrome(s, left + 1, right) || IsPalindrome(s, left,
right - 1);
            }
            left++;
            right--;
        }

        return true;
    }

    private bool IsPalindrome(string s, int left, int right)
    {
        while (left < right)
        {
            if (s[left] != s[right])
            {
                return false;
            }
            left++;
            right--;
        }
        return true;
    }
}
```