

```
class Solution:
    def validPalindrome(self, s: str) -> bool:
        l, r = 0, len(s) - 1
        while l < r:
            if s[l] != s[r]:
                skipl, skipr = s[l + 1:r + 1], s[l : r]
                return skipl == skipl[::-1] or skipr == skipr[::-1]
            l, r = l + 1, r - 1
        return True
```