

Write a function to find if a String is a palindrome, utmost deleting one character

```
public boolean validPalindrome(String s) {  
    int l = -1, r = s.length();  
    while (++l < --r)  
        if (s.charAt(l) != s.charAt(r)) return isPalindromic(s, l, r+1) || isPalindromic(s, l-1, r);  
    return true;  
}
```

```
public boolean isPalindromic(String s, int l, int r) {  
    while (++l < --r)  
        if (s.charAt(l) != s.charAt(r)) return false;  
    return true;  
}
```