# 680. Valid Palindrome II









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

#### Constraints:

- $1 <= s.length <= 10^5$
- s consists of lowercase English letters.

a prodeed copp of here we have two options and move on but we can't really tell which removal is going to sugrantee the valid polindmene. So we try both. valid palindrome and if either of them true or else false. check ( string s, ent e, int i) d while (i'<j)
d'if (s[j]) | s[j]) return false
else it, j--4 retiers true validfalindronee (8tring 8) i=0 j=n-1 while (i<i)

if ( sli] == sli]) i++, 0-else return check (s, it) // check (s,i,i-) here we deleted one character return true; and now we are valunce Palind non. without that character. It it comes out to be not a valid palindrome then it means we can't set a valind palind rome by removing one character. we don't care about semoving more than I would make the valid palinami. (1 (n) : D (n) S60): D(1)