

125. Valid Palindrome

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Editorial Solution

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Given a string, determine if it is a palindrome, considering only alphanumeric characters and ignoring cases.

For example,

"A man, a plan, a canal: Panama" is a palindrome.

"race a car" is *not* a palindrome.

Note:

Have you consider that the string might be empty? This is a good question to ask during an interview.

For the purpose of this problem, we define empty string as valid palindrome.

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Python

```
1 class Solution(object):
2     def isPalindrome(self, s):
3         """
4         :type s: str
5         :rtype: bool
6         """
7
```

Custom Testcase ☐

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Notes