



[Description](#) [Editorial](#) [Solutions](#) [Submissions](#)

125. Valid Palindrome

Easy  Topics  Companies

A phrase is a **palindrome** if, after converting all uppercase letters into lowercase letters and removing all non-alphanumeric characters, it reads the same forward and backward. Alphanumeric characters include letters and numbers.

Given a string `s`, return `true` if it is a **palindrome**, or `false` otherwise.

Example 1:

Input: `s = "A man, a plan, a canal: Panama"`
Output: `true`
Explanation: "amanaplanacanalpanama" is a palindrome.

Example 2:

Input: `s = "race a car"`
Output: `false`
Explanation: "raceacar" is not a palindrome.

Example 3:

Input: `s = " "`
Output: `true`
Explanation: `s` is an empty string "" after removing non-alphanumeric characters.

 9.7K   290   

</> Code

C   Auto

```
1 bool isPa
2
3 }
```

Saved

 Testcase 

Case 1

`s =``"A man, a`</> Source 