

Valid Palindrome



Challenge name: Valid Palindrome

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

Write a function `isPalindrome` that takes a string `s` as input and returns `true` if it is a palindrome, or `false` otherwise.

Input: `s = "Able was I, ere I saw Elba."`

Output: `true`

Explanation: After converting to lowercase and removing non-alphanumeric characters, the string becomes "ablewasiereisawelba", which reads the same forward and backward.

Input: `s = "Hello, World!"`

Output: `false`

Explanation: After converting to lowercase and removing non-alphanumeric characters, the string becomes "helloworld", which is not a palindrome.

Input: `s = "12321"`

Output: `true`

Explanation: After converting to lowercase and removing non-alphanumeric characters, the string remains "12321", which reads the same forward and backward.

After completing the challenge please submit it in this [form](#).