Palindrome

Question: Checking whether or not a string is a palindrome. It spells the same forward as backwards. Write a method to determine if a string is a palindrome

Note: remove any extraneous things like spaces or punctuation from the string. So the following strings would all be palindromes. "racecar", "race car" "race, car ".

<u>Solutions:</u>

```python
class Solution:
    # @param s, a string
    # @return a boolean
    def isPalindrome(self, s):
        if len(s) < 2:        return True
        head, tail = 0, len(s)-1
        while head < tail:
            if not s[head].isalnum():
                head += 1
            elif not s[tail].isalnum():
                tail -= 1
            else:
                if s[head].lower() == s[tail].lower():
                    head += 1
                    tail -= 1
                else:
                    return False
        return True

Solution().isPalindrome(["racecar","race car","race, car"])
```