Valid Palindrome 125

```python
class Solution:
    def isPalindrome(self, s: str) -> bool:
        new_string = "".join(ch.lower() for ch in s if ch.isalnu

        if new_string == new_string[::-1]:
            return True
        else:
            return False
```

Checks if a string is a palindrome, we used a list comprehension to extract each character where the character is alphanumerical, and we simply just check if the string is == to the reverse of the string