#### **Palindrome**

- +removeNonLetters:string
- +lowercase:string
- +isPalindrome:string

# **Description**

## **Palindrome**

Getting a set of string input to determine if it is "Palindrome" or not.

#### removeNonLetters

Remove any character that is not an alphabet from the argument received,

#### **lowerCase**

Change all the words from the argument received to lower case letter.

### isPalindrome

Check the argument received from "Main" to see if it is a "Palindrome" or not.

# **Testing**

Given input

Input: ABCDEFG

I expected output

Output: No

Given input

Input: ABCC213213BA!

I expected output

Output: Yes

Given input

Input: aAabBbBaAa

I expected output

Output: Yes

Given input

Input: A car, a man, a maraca.

I expected output

Output:Yes