```java
package PalindromeTester;

import java.util.Scanner;

public class PalindromeTester {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int palindromeCount = 0;

        while (true) {
            System.out.print("Enter a string (or blank line to exit): ");
            String input = scanner.nextLine();

            if (input.isBlank()) {
                break;
            }

            String processedInput = input.replaceAll("[^a-zA-Z]",
"").toLowerCase();
            if (isPalindrome(processedInput)) {
                palindromeCount++;
                System.out.println("\"" + input + "\" is a palindrome.");
            } else {
                System.out.println("\"" + input + "\" is not a palindrome.");
            }
        }

        System.out.println("Total palindromes found: " + palindromeCount);
        scanner.close();
    }

    private static boolean isPalindrome(String text) {
        return text.equals(new StringBuilder(text).reverse().toString());
    }
}
```