sentencePalindromeGenerator.java

```
public class sentencePalindromeGenerator {
public static void main(String[] args) {
    String sentence = sc.nextLine();
    String sentence2 = sentence;
    char lastChar = sentence.charAt(sentence.length() - 1);
    if (lastChar != '!' && lastChar != '?' && lastChar != '.') {
        System.out.println("Invalid input! Sentence must terminate with either !,? or .");
    sentence = sentence.substring(0, sentence.length() - 1).concat(" ").toUpperCase();
    String[] words = sentence.split(" ");
    String newSentence = "";
    for (int i = 0; i < words.length; i++) {
        boolean b = isPalindrome(words[i]);
            String word2 = words[i].substring(0, words[i].length() - 1);
               word2 = word2.substring(0, word2.length() - 1);
            StringBuffer sb = new StringBuffer(word2);
            String str2 = sb.toString();
public static boolean isPalindrome(String word) {
    StringBuffer sb = new StringBuffer(word);
    String str2 = sb.toString();
```