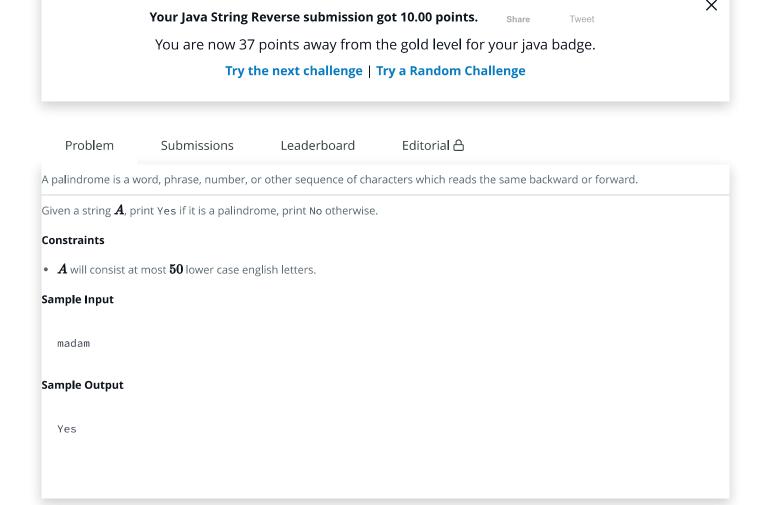
Java String Reverse *



Ü



```
Change Theme
                                             Language Java 7
                                                                                 (0)
     import java.io.*;
 2
    import java.util.*;
 3
 4
    public class Solution {
 5
         public static void main(String[] args) {
 6
 7
8
      Scanner sc=new Scanner(System.in);
9
             String A=sc.next();
             /* Enter your code here. Print output to STDOUT. */
10
11
             int Amod2 = A.length()%2;
12
             boolean polindrome = false;
13
             if(Amod2==0){
14
                 int middle = A.length() / 2;
                 String A_right = A.substring(middle, A.length());
15
                 String A_reversed = "";
16
17
                 for (int i = 0; i < A_right.length(); i++) {</pre>
18
                      A_reversed = A_right.charAt(i) + A_reversed;
```

```
19
                 }
20
                 String A_left = A.substring(0, middle);
                 polindrome = A_left.contentEquals(A_reversed);
21
             }else if(Amod2==1){
22
23
                 int middle = A.length() / 2;
                 String A_right = A.substring(middle+1, A.length());
24
                 String A_reversed = "";
25
26
                 for (int i = 0; i < A_right.length(); i++) {</pre>
                     A_reversed = A_right.charAt(i) + A_reversed;
27
28
                 String A_left = A.substring(0, middle);
29
30
                 polindrome = A_left.contentEquals(A_reversed);
                                                                                   Line: 23 Col: 40
                                                                     Run Code
                                                                                   Submit Code
Test against custom input
```

You have earned 10.00 points!

You are now 37 points away from the gold level for your java badge. 63%



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

⊘ Test case 0	Compiler Message
	Success
	Input (stdin) Download madam
⊘ Test case 3 🛆	
	Expected Output Download 1 Yes

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