H        🏠 Practice     🕐 Compete     💼 Jobs     🏆 Leaderboard          [🔍                    ]        💬  📢  👤

Dashboard  ›  Java  ›  Strings  ›  Java String Reverse                                    **Points: 520.78 Rank: 3457**

# Java String Reverse 🔖

👤 by **Shafaet**

| Problem | Submissions | Leaderboard | Discussions | Editorial |
|---|---|---|---|---|

A palindrome is a word, phrase, number, or other sequence of characters which reads the same backward or forward.(Wikipedia)

Given a string $A$, print `Yes` if it is a palindrome, print `No` otherwise.

**Constraints**

- $A$ will consist at most $50$ lower case english letters.

**Sample Input**

    madam

**Sample Output**

    Yes

f   🐦   in

**Submissions:** 34236
**Max Score:** 10
**Difficulty:** Easy

**Rate This Challenge:**
☆ ☆ ☆ ☆ ☆

More

**Current Buffer** (saved locally, editable)   ⑂ 🕑                    [ Java 7            ⌄ ]      ⤢   ⚙

```
15  import java.io.*;
16  import java.util.*;
17
18 ▾ public class Solution {
19
20 ▾     public static void main(String[] args) {
21
22          Scanner sc=new Scanner(System.in);
23          String A=sc.next();
24          /* Enter your code here. Print output to STDOUT. */
25
26      }
27  }
28
```

Line: 1 Col: 1

⬆ Upload Code as File          ☐ Test against custom input                                    Run Code        Submit Code

Join us on IRC at #hackerrank on freenode for hugs or bugs.

Contest Calendar | Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature