

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1Solution 2Solution 3Solution 4

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 // O(n^2) time | O(n) space
4 function isPalindrome(string) {
5   let reversedString = '';
6   for (let i = string.length - 1; i >= 0; i--) {
7     reversedString += string[i];
8   }
9   return string === reversedString;
10 }
11
12 exports.isPalindrome = isPalindrome;
13
```

Solution 1Solution 2Solution 3

```
1 function isPalindrome(string) {
2   // Write your code here.
3 }
4
5 // Do not edit the line below.
6 exports.isPalindrome = isPalindrome;
7
```

Our Tests

Custom Output

Submit Code

```
1 isPalindrome('racecar') === true // Expected: true
2 isPalindrome('hello') === false // Expected: false
3
4 Test Case 01: Passing (1/1)
5 Your solution passed all test cases! You're awesome!
```

```
1
2
3
```

```
10 # Run the program with the following command: python3 01_hello_world.py
11 #
12 #
13 # Run the program with the following command: python3 01_hello_world.py
14 #
15 #
16 # Run the program with the following command: python3 01_hello_world.py
17 #
18 #
19 # Run the program with the following command: python3 01_hello_world.py
20 #
```

Run or submit code when you're ready.