

Our Solution(s)Run Code

Solution 1Solution 2Solution 3Solution 4

```
1 # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 # O(n) time | O(n) space
4 def isPalindrome(string):
5     reversedChars = []
6     for i in reversed(range(len(string))):
7         reversedChars.append(string[i])
8     return string == "".join(reversedChars)
9
```

Our Tests

```
1 def test_isPalindrome():
2     # Test 1
3
4
5
6     # Test 2
7     result = isPalindrome("racecar")
8     assert result == True
9
10    # Test 3
11    result = isPalindrome("hello")
12    assert result == False
13
```

Your SolutionsRun Code

Solution 1Solution 2Solution 3

```
1 def isPalindrome(string):
2     # Write your code here.
3     pass
4
```

Custom OutputRaw OutputSubmit Code

Run or submit code when you're ready.