

Our Solution(s)

Run Code

Solution 1Solution 2Solution 3Solution 4

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 package main
4
5 // O(n) time | O(1) space
6 func IsPalindrome(str string) bool {
7     for i := 0; i < len(str); i++ {
8         j := len(str) - i - 1
9         if str[i] != str[j] {
10             return false
11         }
12     }
13     return true
14 }
15
```

Your Solutions

Run Code

Solution 1Solution 2Solution 3

```
1 package main
2
3 func IsPalindrome(str string) bool {
4     // Write your code here.
5     return false
6 }
7
```

Our Tests

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 package main
4
5 // O(n) time | O(1) space
6 func IsPalindrome(str string) bool {
7     for i := 0; i < len(str); i++ {
8         j := len(str) - i - 1
9         if str[i] != str[j] {
10             return false
11         }
12     }
13     return true
14 }
15
```

Custom Output

Submit Code

```
1 package main
2
3 func IsPalindrome(str string) bool {
4     // Write your code here.
5     return false
6 }
7
```

