

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1Solution 2Solution 3Solution 4

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 class Program {
4     // O(n) time | O(n) space
5     public static boolean isPalindrome(String str) {
6         StringBuilder reversedString = new StringBuilder();
7         for (int i = str.length() - 1; i >= 0; i--) {
8             reversedString.append(str.charAt(i));
9         }
10        return str.equals(reversedString.toString());
11    }
12 }
13
```

Solution 1Solution 2Solution 3

```
1 class Program {
2     public static boolean isPalindrome(String str) {
3         // Write your code here.
4         return false;
5     }
6 }
7
```

Our Tests

Submit Code

Custom Output

```
1 class Program {
2     // ...
3     public static boolean isPalindrome(String str) {
4         // ...
5     }
6 }
```

```
1 // ...
2
```

```
10 # Write event to event program collection
11 }
12
13 # Read
14 # Read event from event program collection
15 # Write event to event program collection
16 }
17
18 # Read
19 # Read event from event program collection
20 # Write event to event program collection
21 }
22
23 # Read
```

Run or submit code when you're ready.