

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1Solution 2

```
1 # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 # O(n^3) time | O(1) space
4 def longestPalindromicSubstring(string):
5     longest = ""
6     for i in range(len(string)):
7         for j in range(i, len(string)):
8             substring = string[i : j + 1]
9             if len(substring) > len(longest) and isPalindrome(substring):
10                 longest = substring
11     return longest
12
13
14 def isPalindrome(string):
15     leftIdx = 0
16     rightIdx = len(string) - 1
17     while leftIdx < rightIdx:
18         if string[leftIdx] != string[rightIdx]:
19             return False
20         leftIdx += 1
21         rightIdx -= 1
22     return True
23
```

Solution 1Solution 2Solution 3

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

Custom Output

Raw Output

Submit Code

**Run or submit code when you're ready.**