Our Solution(s)   Run Code

Your Solutions   Run Code

Solution 1

Solution 1   Solution 2   Solution 3

```go
1  // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3  package main
4
5  var opening = map[rune]bool{
6    '(': true,
7    '[': true,
8    '{': true,
9  }
10
11 var closing = map[rune]bool{
12   ')': true,
13   ']': true,
14   '}': true,
15 }
16
17 var matching = map[rune]rune{
18   ')': '(',
19   ']': '[',
20   '}': '{',
21 }
22
23 // O(n) time | O(n) space
24 func BalancedBrackets(s string) bool {
25   stack := []rune{}
26   for _, char := range s {
27     if _, found := opening[char]; found {
28       stack = append(stack, char)
29       continue
30     }
31     if _, found := closing[char]; found {
32       if len(stack) == 0 {
33         return false
```

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

Our Tests

Custom Output   Submit Code