00:00:00

Run Code

Your Solutions

```
Solution 1
 1 # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3 # O(n) time | O(n) space
4 def balancedBrackets(string):
       openingBrackets = "([{"
closingBrackets = ")]}"
6
       matchingBrackets = {")": "(", "]": "[", "}": "{"}
 7
 8
       stack = []
9
       for char in string:
10
          if char in openingBrackets:
11
               stack.append(char)
12
           elif char in closingBrackets:
13
               if len(stack) == 0:
14
                    return False
15
                if stack[-1] == matchingBrackets[char]:
16
                    stack.pop()
17
                else:
18
                    return False
19
       return len(stack) == 0
```

Our Solution(s)

20

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

Run Code

Run or submit code when you're ready.