Solution 1 Solution 2

Your Solutions

Run Code

```
Our Solution(s) Run Code
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   class Program {
        // O(n^3) time | O(n^2) space
 4
        func palindromePartitioingMinCuts(_ string: String) -> Int {
            var palindromes = string.map { _ in Array(repeating: false, c
            for i in 0 ...< string.count {</pre>
 9
                for j in i ..< string.count {</pre>
10
                    let leftIndex = string.index(string.startIndex, offse)
11
                    let rightIndex = string.index(string.startIndex, offse
12
                    let subString = String(string[leftIndex ... rightIndex
13
14
                    palindromes[i][j] = isPalindrome(subString)
16
17
            var cuts = Array(repeating: Int.max, count: string.count)
18
19
20
            for i in 0 ..< string.count {</pre>
                if palindromes[0][i] {
21
22
                    cuts[i] = 0
23
                } else {
                    cuts[i] = cuts[i - 1] + 1
25
26
                    for j in 1 \ldots i {
27
                        if palindromes[j][i], cuts[j - 1] + 1 < cuts[i] {
28
                            cuts[i] = cuts[j - 1] + 1
29
30
31
32
```

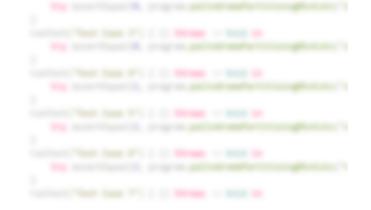
```
class Program {
   func palindromePartitioingMinCuts(_ string: String) -> Int {
      // Write your code here.
      return -1
   }
}
```

Our Tests

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Custom Output

Submit Code



Run or submit code when you're ready.