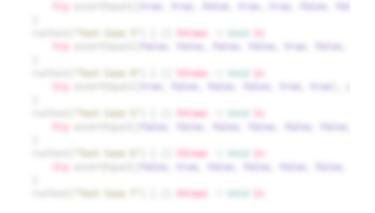
Your Solutions

Run Code

Our Solution(s) Run Code

```
Solution 1 Solution 2
                          Solution 3
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   class Program {
       // O(bns) time | O(n) space
        func multiStringSearch(_ bigString: String, _ smallStrings: [Stri
            return smallStrings.map { isInBigString($0, bigString) }
 8
        func isInBigString(_ smallString: String, _ bigString: String) ->
9
10
            for i in 0 ..< bigString.count {</pre>
11
                if i + smallString.count > bigString.count {
12
                    break
14
                if isInBigStringHelper(i, smallString, bigString) {
16
                    return true
17
18
19
20
            return false
21
22
23
        func isInBigStringHelper(_ startIndex: Int, _ smallString: String,
            var leftSmallIndex = 0
25
            var rightSmallIndex = smallString.count - 1
26
27
            var leftBigIndex = startIndex
28
            var rightBigIndex = startIndex + smallString.count - 1
29
30
           while leftBigIndex < rightBigIndex {</pre>
31
                let leftSmallStringIndex = smallString.index(smallString.s
                let rightSmallStringIndex = smallString.index(smallString.
```

33



Run or submit code when you're ready.