AlgoExpert

class Program {

// O(n) time | O(n) space

var longestLength = 0

for number in array {

for number in array {

continue

var currentLength = 1

var left = number - 1

var right = number + 1

left -= 1

right += 1

while hash.keys.contains(left) { hash[left] = false

while hash.keys.contains(right) {

currentLength += 1

hash[right] = false

currentLength += 1

var bestRange = [Int]()

var hash = [Int: Bool]()

hash[number] = true

func largestRange(array: [Int]) -> [Int] {

Solution 1

4

8

9

10 11

12 13 14

16

17 18 19

20

21

22 23

25

26

27 28 29

30

31

32

33

Quad Layout

if let hashAtNumber = hash[number], !hashAtNumber {

Swift

14рх

Your Solutions

Monokai

00:00:

Run Code

Our Solution(s) Run Code

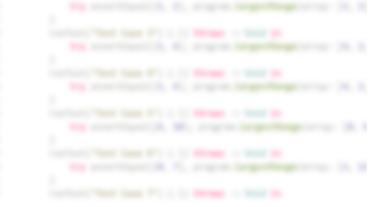
```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
```

```
Solution 1 Solution 2 Solution 3
```

Sublime

```
1 class Program {
      func largestRange(array: [Int]) -> [Int] {
3
          // Write your code here.
          return []
5
6 }
```

Our Tests Custom Output Submit Code



Run or submit code when you're ready.