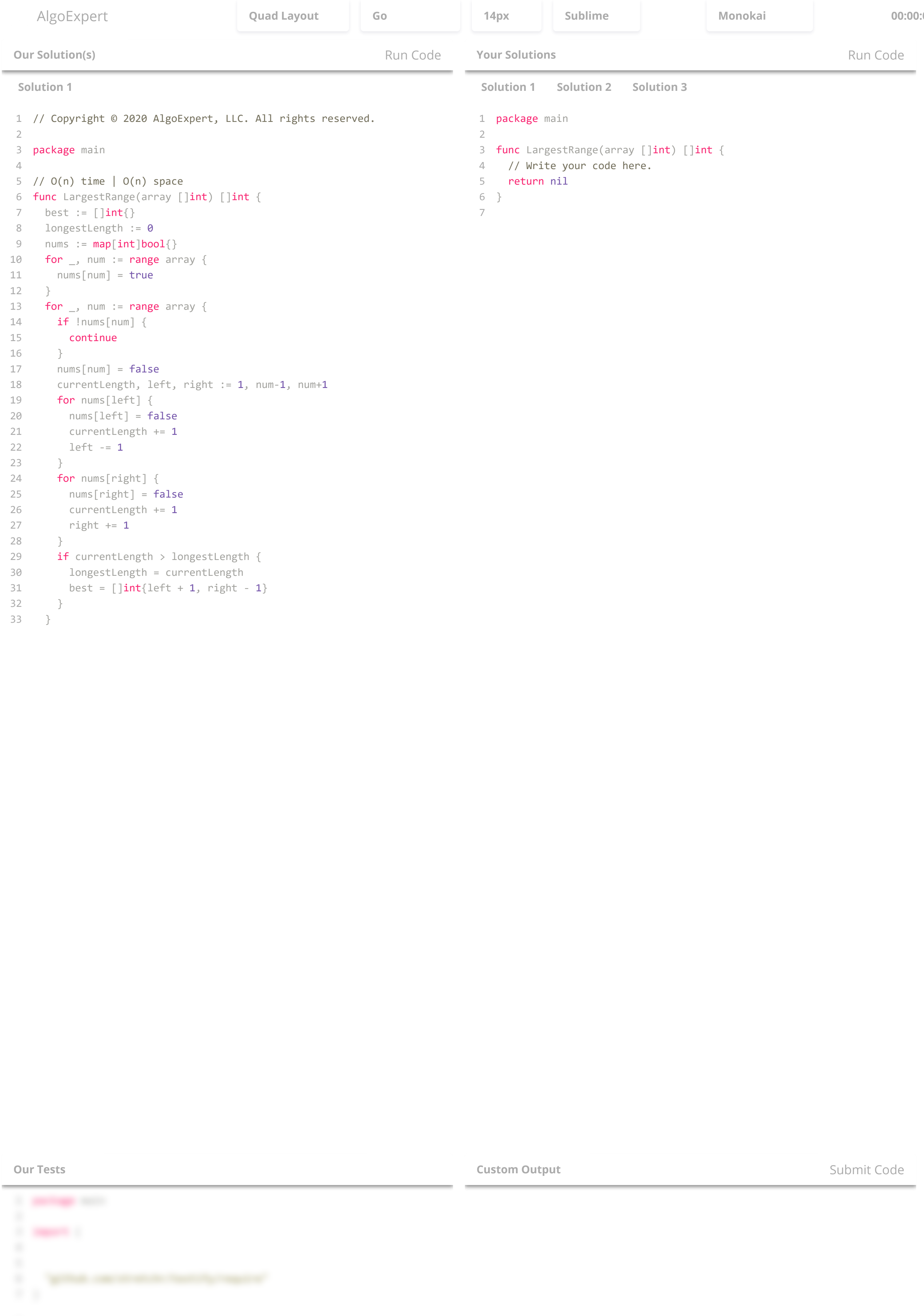

Solution 1

```go
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package main

// O(n) time | O(n) space
func LargestRange(array []int) []int {
  best := []int{}
  longestLength := 0
  nums := map[int]bool{}
  for _, num := range array {
    nums[num] = true
  }
  for _, num := range array {
    if !nums[num] {
      continue
    }
    nums[num] = false
    currentLength, left, right := 1, num-1, num+1
    for nums[left] {
      nums[left] = false
      currentLength += 1
      left -= 1
    }
    for nums[right] {
      nums[right] = false
      currentLength += 1
      right += 1
    }
    if currentLength > longestLength {
      longestLength = currentLength
      best = []int{left + 1, right - 1}
    }
  }
```

Your Solutions — Solution 1

```go
package main

func LargestRange(array []int) []int {
  // Write your code here.
  return nil
}

```

Our Tests

```go
package main

import (


  "github.com/stretchr/testify/require"
)
```

Run or submit code when you're ready.