Solution 1 Solution 2

Our Solution(s)

Solution 1

Run Code

```
Your Solutions Run Code
```

Solution 3

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   package main
   import "math"
   // O(n) time | O(1) space
   func FindThreeLargestNumbers(array []int) []int {
     three := []int{math.MinInt32, math.MinInt32, math.MinInt32}
     for _, num := range array {
10
11
       updateLargest(three, num)
12
13
     return three
14 }
15
16 func updateLargest(three []int, num int) {
17
     if num > three[2] {
       shiftAndUpdate(three, num, 2)
18
19
     } else if num > three[1] {
20
       shiftAndUpdate(three, num, 1)
21
     } else if num > three[0] {
22
       shiftAndUpdate(three, num, 0)
23
24 }
25
26 func shiftAndUpdate(array []int, num int, idx int) {
27
     for i := 0; i < idx+1; i++ {</pre>
       if i == idx {
28
29
         array[i] = num
30
       } else {
31
         array[i] = array[i+1]
32
33
34 }
35
```

```
package main

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

 Our Tests
 Custom Output
 Submit Code

Run or submit code when you're ready.

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