Solution 1 Solution 2

Run Code

Our Solution(s)

```
Run Code
```

```
Your Solutions
```

```
Solution 3
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
    package main
    // O(n) time | O(1) space - where n is the length of the array
    func IsMonotonic(array []int) bool {
      isNonDecreasing := true
       \verb|isNonIncreasing| := \verb|true| \\
       for i := 1; i < len(array); i++ {
  if array[i] < array[i - 1] {</pre>
           isNonDecreasing = false
12
        if array[i] > array[i - 1] {
  isNonIncreasing = false
13
14
15
16
17
18
      return isNonDecreasing || isNonIncreasing
19 }
20
```

```
package main

func IsMonotonic(array []int) bool {
  // Write your code here.
  return false
}
```

Solution 1 Solution 2

Custom Output Raw Output Submit Code

Run or submit code when you're ready.