Our Solution(s)

Run Code

Your Solutions

Run Code

```
Solution 1
          Solution 2
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
3 using namespace std;
6 bool isMonotonic(vector<int> array) {
    bool is_non_decreasing = true;
    bool is_non_increasing = true;
    for (int i = 1; i < array.size(); i++) {</pre>
10
     if (array[i] < array[i - 1]) {</pre>
11
       is_non_decreasing = false;
12
13
      if (array[i] > array[i - 1]) {
14
        is_non_increasing = false;
15
16
17
     return is_non_decreasing || is_non_increasing;
18 }
19
```

```
Solution 1  Solution 2  Solution 3

1  using namespace std;
2
3  bool isMonotonic(vector<int> array) {
4    // Write your code here.
5   return false;
6  }
7
```



Run or submit code when you're ready.