Solution 2

Solution 3

Our Solution(s)

Run Code

Your Solutions

Solution 1

Run Code

```
Solution 1
          Solution 2
                        Solution 3
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   #include <algorithm>
4 #include <vector>
 5 #include <numeric>
 6 using namespace std;
   vector<int> getLocalMinIdxs(vector<int> array);
9
   void expandFromLocalMinIdx(int localMinIdx, vector<int> scores,
                           vector<int> *rewards);
10
11
13
   int minRewards(vector<int> scores) {
14
    vector<int> rewards = vector<int>(scores.size(), 1);
     vector<int> localMinIdxs = getLocalMinIdxs(scores);
16
     for (int localMinIdx : localMinIdxs) {
17
      expandFromLocalMinIdx(localMinIdx, scores, &rewards);
18
19
     20 }
21
22
   vector<int> getLocalMinIdxs(vector<int> array) {
23
     if (array.size() == 1)
24
      return vector<int>{0};
     vector<int> localMinIdxs = {};
26
     for (int i = 0; i < array.size(); i++) {</pre>
27
      if (i == 0 && array[i] < array[i + 1])</pre>
28
        localMinIdxs.push_back(i);
29
       if (i == array.size() - 1 && array[i] < array[i - 1])</pre>
30
        localMinIdxs.push_back(i);
31
       if (i == 0 || i == array.size() - 1)
        continue;
33
       if (array[i] < array[i + 1] && array[i] < array[i - 1])</pre>
```

```
1 #include <vector>
2 using namespace std;
3
4 int minRewards(vector<int> scores) {
5    // Write your code here.
6    return -1;
7 }
8
```

 Our Tests
 Custom Output
 Submit Code

Run or submit code when you're ready.

Service Test See F. CO. Laurence State Sci. M. St. - St. 1

Service Class See F., Co. I assertion beautiful A. A. A. A. S. St. I