Run Code

Our Solution(s)

Solution 1 Solution 2 Solution 3

Run Code

```
Your Solutions
```

Solution 1 Solution 2 Solution 3

```
package main

func MinRewards(scores []int) int {
   // Write your code here.
   return -1
}
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   package main
   // O(n) time | O(n) space - where in is the length of the input array
 6 func MinRewards(scores []int) int {
     rewards := make([]int, len(scores))
      fill(rewards, 1)
9
      localMinIdxs := getLocalMinIdxs(scores)
      for _, localMinIdx := range localMinIdxs {
10
        expandFromLocalMinIdx(localMinIdx, scores, rewards)
11
12
13
      return sum(rewards)
14 }
15
16 func getLocalMinIdxs(arr []int) []int {
17
      localMinIdxs := []int{}
      if len(arr) == 1 {
18
19
        localMinIdxs = append(localMinIdxs, 0)
20
        return localMinIdxs
21
22
      for i := 0; i < len(arr); i++ {</pre>
23
        if i == 0 && arr[i] < arr[i+1] {</pre>
24
          localMinIdxs = append(localMinIdxs, i)
26
        if i == len(arr)-1 && arr[i] < arr[i-1] {</pre>
          localMinIdxs = append(localMinIdxs, i)
27
28
29
        if i == 0 || i == len(arr)-1 {
30
          continue
31
        {\tt if} \; {\sf arr[i]} \; < \; {\sf arr[i+1]} \; \&\& \; {\sf arr[i]} \; < \; {\sf arr[i-1]} \; \{
          localMinIdxs = append(localMinIdxs, i)
33
```

Run or submit code when you're ready.

Total - Committee Section Committee Committee