Solution 1 Solution 2

Your Solutions

Run Code

Our Solution(s) Run

Solution 3

```
Run Code
```

```
Solution 1 Solution 2 Solution 3
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   import java.util.*;
   import java.util.stream.*;
 7 class Program {
     public static int minRewards(int[] scores) {
      int[] rewards = new int[scores.length];
      Arrays.fill(rewards, 1);
10
      for (int i = 1; i < scores.length; i++) {</pre>
11
12
        if (scores[i] > scores[i - 1]) rewards[i] = rewards[i - 1] + 1;
13
14
       for (int i = scores.length - 2; i >= 0; i--) {
15
        if (scores[i] > scores[i + 1]) {
          rewards[i] = Math.max(rewards[i], rewards[i + 1] + 1);
16
17
18
19
      return IntStream.of(rewards).sum();
20
21 }
```

```
class Program {
   public static int minRewards(int[] scores) {
      // Write your code here.
   return -1;
}
}
```

Run or submit code when you're ready.

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