AlgoExpert Quad Layout Python 12px Sublime Monokai 00:00:00

 Prompt
 Scratchpad
 Our Solution(s)
 Video Explanation

Run Code

```
Solution 1 Solution 2
                               Solution 3
 1 \, # Copyright @ 2020 AlgoExpert, LLC. All rights reserved.
 3 \, # 0(n^2) time | 0(n) space - where in is the length of the input array
 4 def minRewards(scores):
       rewards = [1 for _ in scores]
for i in range(1, len(scores)):
           j = i - 1
            if scores[i] > scores[j]:
 8
9
               rewards[i] = rewards[j] + 1
10
11
                while j >= 0 and scores[j] > scores[j + 1]:
                    rewards[j] = max(rewards[j], rewards[j + 1] + 1)
12
13
                    j -= 1
```

return sum(rewards)

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