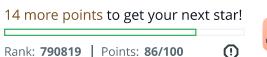






## Insertion Sort - Part 2 ☆







Problem **Submissions** Leaderboard

You made this submission 15 hours ago.

Score: 30.00 Status: Accepted

People who solved Insertion Sort - Part 2 attempted this next:

## **Correctness and the Loop Invariant**

How do you demonstrate the correctness of an algorithm? You can use the loop invariant.

Solve Challenge

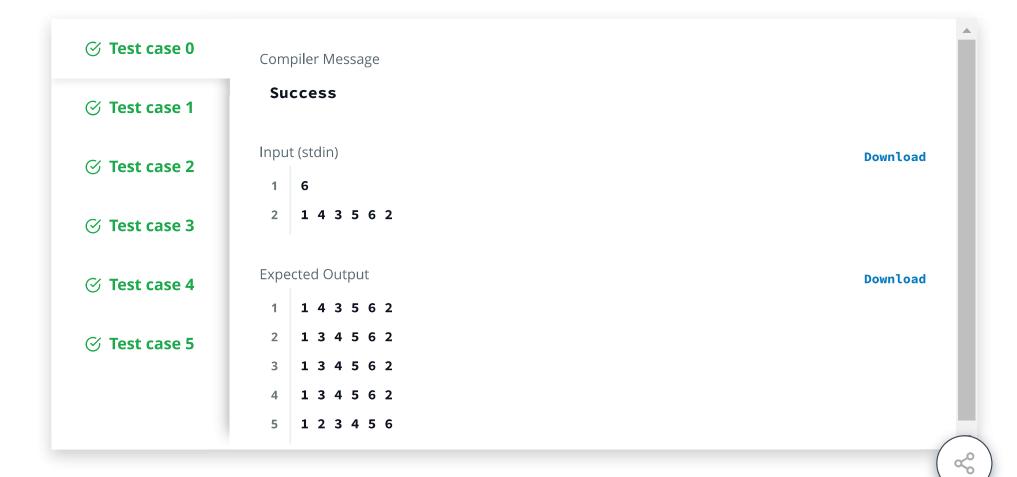
## **Submitted Code**

Language: Python 2

₽ Open in editor

```
1 #!/bin/python
2 def insertionSort(ar):
      for i in xrange(1, len(ar)):
          temp = ar[i]
          j = i
          while j > 0 and temp < ar[j-1]:
              ar[j] = ar[j-1]
```





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