Multiple Choice (assess_question4_1_1_3)

Write code to add 'horseback riding' to the third position (i.e., right before volleyball) in the list sports.

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1 sports = ['cricket', 'football', 'volleyball', 'baseball', 'softball', 'track and field', sports.insert(2, 'horseback riding')

ActiveCode (assess_ac4_1_1_4)

ResultActual ValueExpected Value Notes

Pass ['cri...key] ['cri...key] Testing that sports is set correctly.

Pass '.insert(' "sport...g')\n'n" Testing that insert was used in your code.

Expand Differences

You passed: 100.0% of the tests

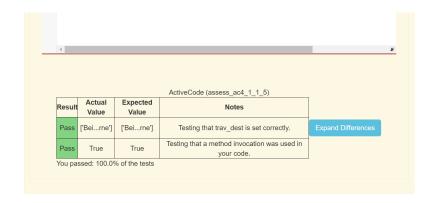
Not yet graded

```
Write code to take 'London' out of the list trav_dest.

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1 trav_dest = ['Beirut', 'Milan', 'Pittsburgh', 'Buenos Aires', 'Nairobi', 'Kathmandu', 'Osa trav_dest.pop(7)

3
4
```







Not yet graded

```
Write code to rearrange the strings in the list winners so that they are in alphabetical order from A to Z.

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| winners = ['Kazuo Ishiguro', 'Rainer Weiss', 'Youyou Tu', 'Malala Yousafzai', 'Alice Munro winners.sort()

| ActiveCode (assess_ac4_1_1_7)
| Result | Actual | Expected Value | Notes |
| Pass | ['Ali... | Tu'] | Testing that winners is set correctly (Don't worry about actual and expected values).

You passed: 100.0% of the tests
```

Not yet graded

