Nested Lists ⭐

5 more points to get your gold badge!

Rank: 251475 | Points: 395/400

Problem | Submissions | Leaderboard | Discussions | Editorial | Tutorial

You made this submission 2 days ago.

Score: 10.00   **Status: Accepted**

People who solved **Nested Lists** attempted this next:

Eye and Identity

Create an array using the identity or eye tools from the NumPy module.

Solve Challenge

Submitted Code

Language: PyPy3

⑂ Open in editor

```
1  def find_students_with_second_lowest_grade(students):
2      # Find the second lowest grade
3      sorted_students = sorted(students, key=lambda x: x[1])
4      second_lowest_grade = sorted_students[0][1]
5      for student in sorted_students:
6          if student[1] > second_lowest_grade:
7              second_lowest_grade = student[1]
8              break
9
10     # Find students with the second lowest grade and sort their names alphabetically
11     students_with_second_lowest_grade = sorted([student[0] for student in sorted_students if student[1] == second_lowest_grade])
12
13     return students_with_second_lowest_grade
14
```

NEED HELP?

📖 View tutorial

💬 View discussions

📖 View editorial

🏆 View top submissions

✓ **Test case 0** 🔒

✓ Test case 1 🔒

✓ Test case 2 🔒

✓ Test case 3 🔒

✓ Test case 4 🔒

✓ Test case 5 🔒

✓ Test case 6 🔒

Compiler Message

Success

🔒Hidden Test Case

Unlock this testcase for 5 hackos.

Unlock