





Nested Lists ☆

105 more points to get your gold badge!

Rank: **69331** | Points: **295/400**





Problem **Submissions** Leaderboard Editorial Tutorial

You made this submission 3 hours ago.

Score: 10.00 Status: Accepted

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

Mutations

Understand immutable vs mutable by making changes to a given string.

Solve Challenge

Submitted Code

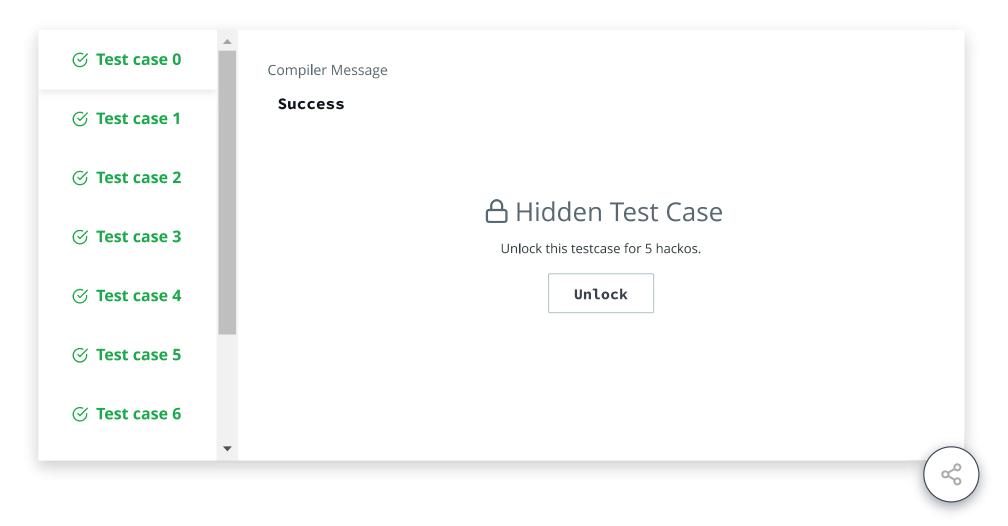
Language: Python 2

```
₽ Open in editor
```

```
1 from future import print function
2 score list = {}
3 for _ in range(input()):
     name = raw_input()
     score = float(raw_input())
     if score in score_list:
         score list[score].append(name)
```



```
8    else:
9         score_list[score] = [name]
10    new_list = []
11    for i in score_list:
12         new_list.append([i, score_list[i]])
13    new_list.sort()
14    result = new_list[1][1]
15    result.sort()
```



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