Collections.OrderedDict() ☆

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Score: 20.00   **Status: Accepted**

People who solved **Collections.OrderedDict()** attempted this next:

Word Order

List the number of occurrences of the words in order.
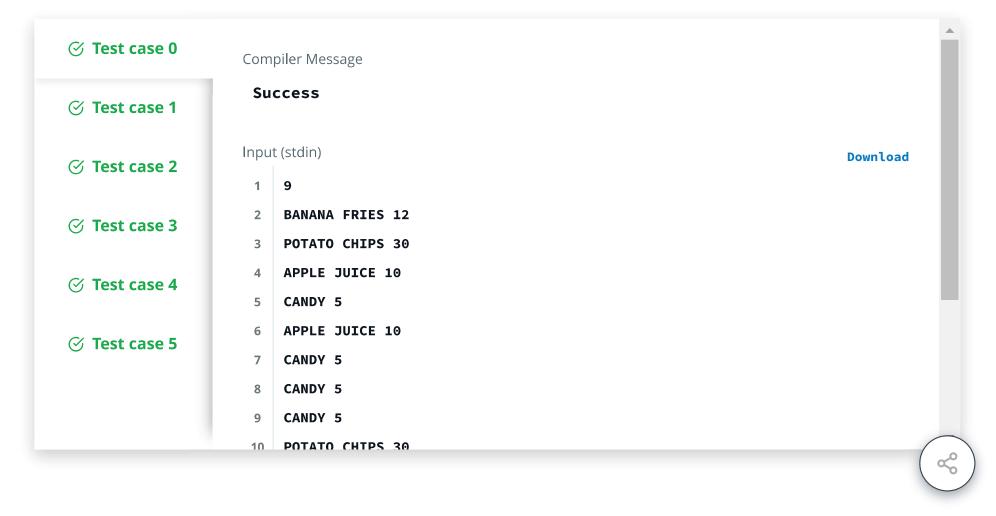
Solve Challenge

Submitted Code

Language: Python 2   ⑂ Open in editor

```python
1  from collections import OrderedDict
2  my_order = OrderedDict()
3  for i in range(int(raw_input())):
4      name,space,price = raw_input().rpartition(' ')
5      if name not in my_order:
6          my_order[name] = int(price)
7      else:
```

```
 8          my_order[name] += int(price)
 9  for item_name, net_price in my_order.items():
10      print item_name,net_price
11
```

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Compiler Message

Success

Input (stdin)   Download

```
 1    9
 2    BANANA FRIES 12
 3    POTATO CHIPS 30
 4    APPLE JUICE 10
 5    CANDY 5
 6    APPLE JUICE 10
 7    CANDY 5
 8    CANDY 5
 9    CANDY 5
10    POTATO CHIPS 30
```

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