



Collections.OrderedDict() ☆

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Score: 20.00 **Status:** AcceptedPeople who solved **Collections.OrderedDict()** attempted this next:

Word Order

List the number of occurrences of the words in order.

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Submitted Code

Language: Python 3

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```
1 # Enter your code here. Read input from STDIN. Print output to STDOUT
2 from collections import OrderedDict
3 N = int(input())
4 d = dict()
5 p = dict()
6 for n in range(N):
7     name, space, price = input().rpartition(' ')
8     d[name] = d.get(name, 0) + 1
9     p[name] = int(price)
10 for k, v in d.items():
11     print(k, p[k] * v)
12
```

[Test case 0](#)[Test case 1](#)[Test case 2](#)

Compiler Message

Success

Input (stdin)

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