collections.Counter() ☆

57/115 challenges solved

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Problem   **Submissions**   Leaderboard   Editorial

You made this submission an hour ago.

Score: 10.00   **Status:** **Accepted**

People who solved **collections.Counter()** attempted this next:

Collections.namedtuple()

You need to turn tuples into convenient containers using collections.namedtuple().

Solve Challenge

Submitted Code

Language: Python 3   ⑂ Open in editor

```python
1  # Enter your code here. Read input from STDIN. Print output to STDOUT
2  from collections import Counter
3  x=int(input())
4  shoes=map(int,input().split())
5  organized=Counter(shoes)
6  n=int(input())
7  dinheiro = []
8  for _ in range (n):
9      size,value =map(int,input().split())
10     if (organized[size] > 0):
11         dinheiro.append(value)
12         organized.subtract(Counter([size]))
13 print(sum(dinheiro))
14
```

⊘ **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  10
2  2 3 4 5 6 8 7 6 5 18
3  6
4  6 55
5  6 45
6  6 55
7  4 40
8  18 60
9  10 50
```

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