



DefaultDict Tutorial ☆

57/115 challenges solved
Rank: 27231 | Points: 855



- Problem
- Submissions
- Leaderboard
- Editorial

You made this submission an hour ago.

Score: 20.00 Status: **Accepted**

People who solved **DefaultDict Tutorial** 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

```
1 # Enter your code here. Read input from STDIN. Print output to STDOUT
2 from collections import defaultdict
3 d = defaultdict(list)
4 x=[]
5
6 n, m = map(int,input().split())
7
8 for i in range(0,n):
9     d[input()].append(i+1)
10
11 for i in range(0,m):
12     x=x+[input()]
13
14 for i in x:
15     if i in d:
16         print(" ".join(map(str,d[i])))
```

✓ Test case 0

✓ Test case 1

✓ Test case 2

✓ Test case 3

✓ Test case 4

✓ Test case 5

✓ Test case 6

Compiler Message

Success

Input (stdin)

```
1 5 2
2 a
3 a
4 b
5 a
6 b
7 a
8 b
```

Download

Expected Output

