

Problem

Submissions

Leaderboard

Editorial

Tutorial

You made this submission 7 hours ago.

Score: 10.00    Status: **Accepted**

People who solved **Finding the percentage** attempted this next:

## Classes: Dealing with Complex Numbers

Create a new data type for complex numbers.

Solve Challenge

### Submitted Code

Language: Python 3 Open in editor

```
1 if __name__ == '__main__':
2     n = int(input())
3     student_marks = {}
4     for _ in range(n):
5         name, *line = input().split()
6         scores = list(map(float, line))
7         student_marks[name] = scores
8     query_name = input()
9
10    if query_name in student_marks:
11        media=student_marks[query_name]
12        mm=(sum(media))/len(media)
13        mmm="{:.2f}".format(mm)
14        print(mmm)
15
```

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 3
2 Krishna 67 68 69
3 Arjun 70 98 63
4 Malika 52 56 60
5 Malika
```

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#### Expected Output

```
1 56.00
```

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