





Finding the percentage ☆

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Problem

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Tutorial

You have a record of N students. Each record contains the student's name, and their percent marks in Maths, Physics and Chemistry. The marks can be floating values. The user enters some integer N followed by the names and marks for N students. You are required to save the record in a dictionary data type. The user then enters a student's name. Output the average percentage marks obtained by that student, correct to two decimal places.

Input Format

The first line contains the integer N, the number of students. The next N lines contains the name and marks obtained by that student separated by a space. The final line contains the name of a particular student previously listed.

Constraints

- 2 < N < 10
- 0 < Marks < 100

Output Format

Print one line: The average of the marks obtained by the particular student correct to 2 decimal places.

Sample Input 0

Krishna 67 68 69 Arjun 70 98 63 Malika 52 56 60 Malika

Sample Output 0

56.00

Explanation 0

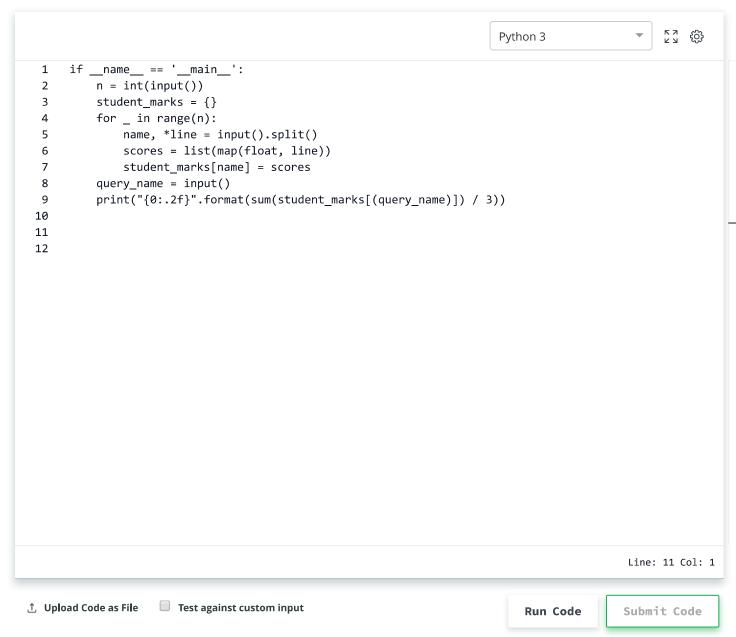
Marks for Malika are $\{52, 56, 60\}$ whose average is $\frac{52+56+60}{3} \Rightarrow 56$

Sample Input 1

Harsh 25 26.5 28 Anurag 26 28 30 Harsh



```
Sample Output 1
26.50
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Facing any Issues? Let us know!

You have earned 10.00 points!

You are now 145 points away from the gold level for your python badge.

19% 255/400

