

D (EN)

Time Limit: 1s

Memory Limit: 256MB

Description

Given 5 integers a, b, c, d , and e , calculate their average with a precision of 2 decimal places

Input Format

A single line contains 5 integers a, b, c, d , and e

Output Format

The average of the 5 integers, with a precision of 2 decimal places

Constraints

$0 \leq a, b, c, d, e \leq 100$

Example

Input
10 36 40 70 20
Output
35.20

Explanation

$10 + 36 + 40 + 70 + 20 = 176$

Average: $176 / 5 = 35.20$

Use the `%.2lf` format specifier when printing the average to get a precision of 2 decimal places