

Problem Statement

You've learned about variables, right? Now its time to practice them. You need to take an integer **A**, a very big integer **B**, a floating value **C** and a character **D** as input and output them serially.

Input Format

- First line will contain **A**
- Second line will contain **B**
- Third line will contain **C**
- Fourth line will contain **D**

Constraints

1. $-10^9 \leq A \leq 10^9$
2. $-10^{18} \leq B \leq 10^{18}$
3. $-10^9 \leq C \leq 10^9$

Output Format

- Output them serially and put a new line after each value. Output the floating value 2 points after decimal.

Sample Input 0

```
100
1234567891234567
23.5675
A
```

Sample Output 0

```
100
1234567891234567
23.57
A
```