

# Compound Interest.

## Problem Statement

You are tasked with writing a program to calculate the Compound Interest (CI) for a given Principal amount (P), Rate of Interest (R), and Time period in years (T).

## Input Format

- First line contains an integer P (Principal amount).
- Second line contains a floating-point number R (Rate of interest in %).
- Third line contains an integer T (Time in years).

## Output Format

- Print the Compound Interest (CI) rounded to 2 decimal places.

## Sample Input 0

```
1000 10 2
```

## Sample Output 0

```
210.00
```