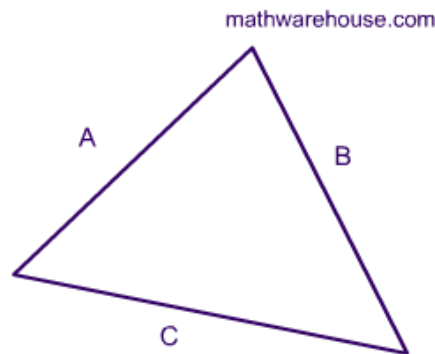


Questions:

1. Write a program to accept two numbers (a and b) where $a > b$ and print their sum, product, quotient, remainder, difference and a to the power b.
2. Write a program to accept speed in km/hr and convert it into meters/second and then print this value.
3. Write a program to accept the radius of a circle and print its area and perimeter.
4. Write a program to accept 3 sides of a triangle and use the Heron's Formula to

Heron's Formula

$$S = \frac{A + B + C}{2}$$



$$\text{Area} = \sqrt{S(S - A)(S - B)(S - C)}$$

calculate area of a triangle.

5. Write a program to accept two numbers in two variables and print them by swapping their values without using a third variable.
6. **Challenge Problem:** Write a program to input a 2 digit number and print its reverse. Eg. Input: 59 Output: 95

CodeChef Problems:

1. Number Mirror

Problem Statement

Write a program that accepts a number, n, and outputs the same.

Input



Introduction to Python

Work Sheet: 07-PRG-01-WS



The only line contains a single integer.

Output

Output the answer in a single line

Sample Input

123

Sample Output

123