1. Write a C program to integral quotient and remainder of a division.

Test Data and Expected Output:

Input numerator : 2500 Input denominator : 235

quotient = 10, remainder = 150

2. Write a C program to return the absolute value of a long integer.

Test Data and Expected Output:

Input 1st number (positive or negative) : 25 Input 2nd number (positive or negative) : -125

The absolute value of 1st number is : 25
The absolute value of 2nd number is : 125

3. Write a C program that prints the perimeter of a rectangle to take its height and width as input.

Expected Output:

Input the height of the Rectangle : 5 Input the width of the Rectangle : 7

Perimeter of the Rectangle is: 24.000000

4. Write a C program that takes hours and minutes as input, and calculates the total number of minutes.

Expected Output:
Input hours: 5
Input minutes: 37
Total: 337 minutes.