**Problem 1**

String Concatenation and Input: Write a program that asks for the user's name, birthplace, and favorite hobby, and then prints a sentence combining these inputs.

**Problem 2**

Arithmetic Operations: Create a program that prompts the user for two integers and then calculates and displays their sum, difference, product, and average.

**Problem 3**

Formatted Output: Write a program that asks for a floating-point number and prints it in a formatted way, showing only two decimal places.

**Problem 4**

Temperature Conversion: Develop a program that converts temperature from Fahrenheit to Celsius, with the input being a Fahrenheit temperature.

**Problem 5**

Basic Geometry Calculations: Create a program to calculate and display the area and perimeter of a rectangle, taking its length and width as input.

**Problem 6**

Investment Calculator: Similar to the stock transaction program, write a program that calculates the future value of a monthly investment in a mutual fund. It should prompt for the initial investment amount, monthly addition, annual interest rate, and the number of years.