Python Exercises: Variables & Formatted Strings

1. Simple Profile

Create a Python program that stores your name, age, and school in variables. Then print them in the following format:
My name is Ishara. I am 18 years old. I study at Central College.

2. Rectangle Area and Perimeter

Write a program that stores the length and width of a rectangle in variables. Then calculate and print the area and perimeter using formatted strings:
Length = 10, Width = 5
Area = 50
Perimeter = 30

3. Currency Converter

Create a program that stores an amount in Sri Lankan Rupees (LKR). Convert it into US Dollars (USD) using a fixed rate (e.g., 1 USD = 300 LKR). Display the result like this:
5000 LKR is equal to 16.67 USD

4. Exam Marks Report

Store the marks of three subjects in variables: ICT, Mathematics, English. Then calculate the total and average. Print the output in a formatted way:
ICT = 85, Mathematics = 90, English = 78
Total = 253
Average = 84.33

5. BMI Calculator (Basic)

Ask the user (or just store in variables) their weight (kg) and height (m). Calculate the BMI = weight / (height * height). Print the result neatly:
Weight = 60kg, Height = 1.65m
BMI = 22.04