***Variables & Numbers:***

1. Area of a Rectangle - Write a program that calculates the area of a rectangle. Take length and width as inputs.
2. Simple Interest Calculator - Calculate simple interest using the formula: SI = (P \* R \* T) / 100.
3. Temperature Converter - Convert temperature from Celsius to Fahrenheit using the formula: F = (C \* 9/5) + 32.
4. Swap Two Variables - Write a program to swap the values of two variables.
5. Circle Calculations - Find the area and circumference of a circle given its radius.
6. Speed Calculator - Given distance in kilometers and time in hours, calculate speed in km/h.
7. Even or Odd Checker - Take an integer as input and determine whether it is even or odd.
8. Sum and Average - Take 3 numbers as input, calculate their sum and average.
9. Multiplication Table Generator - Input a number and print its multiplication table up to 10.
10. BMI Calculator - Take weight (kg) and height (m) as input and calculate the Body Mass Index: BMI = weight / (height \*\* 2).
11. Unit Converter – Kilometers to Miles - Convert distance from kilometers to miles. (1 km = 0.621371 miles)
12. Square and Cube Calculator - Input a number and print its square and cube.
13. Divide and Get Remainder - Input two numbers and print the quotient and remainder.
14. Digit Sum - Take a 3-digit number and find the sum of its digits.
15. Compare Two Numbers - Write a program that takes two numbers and prints the larger one.
16. Convert Seconds to Hours, Minutes, Seconds - Input time in seconds and convert it to hours, minutes, and seconds.
17. Discount Calculator - Input original price and discount percentage, and calculate the discounted price.
18. Check for Multiple - Input two numbers and check if the first number is a multiple of the second.
19. Time to Seconds - Convert hours, minutes, and seconds into total seconds.
20. Budget Remaining - Input your total budget and expenses for food, travel, and shopping. Print how much is left.