**Exercise 1: Odd or Even**

Write a program that takes a number as input and prints whether it is odd or even.

**Exercise 2: Number Comparison**

Create a program that takes two numbers as input and prints the larger number.

**Exercise 3: Sum of First N Numbers**

Write a program that calculates the sum of the first N positive integers, where N is provided by the user.

**Exercise 4: Multiplication Table**

Ask the user for a number, and then print its multiplication table up to 10 using a loop.

**Exercise 5: FizzBuzz**

Write a program that prints numbers from 1 to 50. For multiples of 3, print "Fizz"; for multiples of 5, print "Buzz"; and for multiples of both 3 and 5, print "FizzBuzz".

**Exercise 6: Factorial Calculation**

Write a program that calculates the factorial of a number provided by the user.

**Exercise 7: Find Maximum from 3 Numbers**

Take three numbers from the user and use conditional statements to find and print the largest of them.

**Exercise 8: Count Down**

Create a program that takes a number as input and counts down to 1.

**Exercise 9: Sum of Even Numbers**

Write a program that calculates the sum of all even numbers between 1 and 100.

**Exercise 10: Check Prime Number**

Write a program that takes a number and prints whether it is a prime number or not.

**Exercise 11: Reverse a Number**

Take an integer input from the user and print its reverse. For example, if the input is 123, the output should be 321.

**Exercise 12: Grade Classification**

Write a program that takes a score from 0 to 100 as input and prints the grade (A, B, C, D, or F) according to a grading scale.

**Exercise 13: Print All Multiples of 5**

Create a program that prints all multiples of 5 from 1 to 100.

**Exercise 14: Simple Calculator**

Write a simple calculator program that can add, subtract, multiply, or divide two numbers. Ask the user which operation they want to perform.

**Exercise 15: Sum of Digits**

Take a number as input and calculate the sum of its digits. For example, if the input is 123, the output should be 6.

**Exercise 16: Find Minimum in a List**

Take 5 numbers as input from the user and use conditional statements to find and print the smallest of them.

**Exercise 17: Vowel or Consonant**

Write a program that takes a character as input and prints whether it is a vowel or a consonant.

**Exercise 18: Print All Odd Numbers**

Create a program that prints all odd numbers from 1 to 50.

**Exercise 20: Guess the Number Game**

Write a simple "Guess the Number" game where the computer picks a random number between 1 and 10, and the user has to guess it. The program should give feedback if the guess is too high or too low until the correct answer is guessed.