**1. Addition Function:**

Write a C++ function named add that takes two integers as parameters and returns their sum. Call this function from the main program.

**2. Multiplication Function:**

Create a function named multiply that takes two float numbers as parameters and returns their product. Test the function in your main program.

**3. Even or Odd Function:**

Implement a function named isEven that takes an integer as a parameter and returns true if it's even and false otherwise. Test the function with different numbers.

**4. Greeting Function:**

Write a function called greet that takes a string (name) as a parameter and prints a greeting message. Call this function with different names from the main program.

**5. Temperature Conversion:**

Design a function celsiusToFahrenheit that converts a temperature in Celsius to Fahrenheit. Use this function in your main program to convert a few temperatures.

**6. Square Function:**

Create a function calculateSquare that takes an integer as a parameter and returns its square. Test the function with various numbers.

**7. Simple Interest Function:**

Write a function calculateSimpleInterest that calculates and returns the simple interest using the formula: SI = (P \* R \* T) / 100. Test the function with different values for principal (P), rate (R), and time (T).