### **Lab 18- Simple Math Operators in PostgreSQL**

In PostgreSQL, you can use the following basic math operators for performing arithmetic operations:

Addition (+): Adds two numbers or expressions.

SELECT 10 + 5;

Subtraction (-): Subtracts one number or expression from another.

SELECT 10 - 5;

Multiplication (\*): Multiplies two numbers or expressions.

SELECT 10 \* 5;

Division (/): Divides one number or expression by another.

SELECT 10 / 5;

Modulus (%): Computes the remainder of the division of one number by another.

SELECT 10 % 3;

Here's an example of how you can use these operators in SQL queries:

-- Addition

SELECT 10 + 5 AS sum;

-- Subtraction

SELECT 10 - 5 AS difference;

-- Multiplication

SELECT 10 \* 5 AS product;

-- Division

SELECT 10 / 5 AS quotient;

-- Modulus

SELECT 10 % 3 AS remainder;

You can use these operators in combination with numeric values or columns in the SELECT statements in PostgreSQL to perform various mathematical calculations.