Course Code: CS 116 T/L

**Date:** 5<sup>th</sup> Dec, 2024

#### **Programming Fundamentals**

# **BS Software Engineering | BS Computer Science**

**Lab 03** 

**Note:** Please make sure to complete your all **Lab exercise questions**.

## **Question 01:**

Create a **Flow Chart** Diagram of the given scenario.

- Declare three variables (int).
- Take input from the user for variables declared.
- Find among three which one is the **Largest**.

## **Question 02:**

Write a Pseudo Code to check if a given number is greater than 50, equal to 50, or less than 50.

- Display an appropriate message based on the value of the number.
- Prompt the user to input a number.

#### **Question 03:**

Write a C++ Code for the above example.