**Pseudo Code**

**Task 1**

Find the maximum of the three numbers

Start

// Input/Output

Input num1

Input num2

Input num3

// Conditional Statements

IF num1 > num2 THEN

IF num1 > num3 THEN

Print “num1 is the largest”

ELSE

Print “num3 is the largest”

ELSE

IF num2 > num3 THEN

Print “num2 is the largest”

ELSE

Print “num3 is the largest”

END

**Algorithm**

**Task 2**

Implement an algorithm where the user enters a number, and an appropriate month is displayed.

1. Ask user to enter a number.
2. Check if the number is from 1 to 12.
3. Print message if the number is outside the range: Invalid number!
4. Verify the month based on the number provided.
5. Display the month.