Lab III (Input and Output)

1.Write a program to take two integers as input from the user and display their sum.

2. Write a program to take a character as input from the user and display its ASCII value.

3. Write a program to take a string as input from the user and display it in reverse order.

4. Write a program that demonstrates the use of different format specifiers in the printf

function to display various types of data. Your program should:

* Print an integer in decimal, octal, and hexadecimal formats.
* Print a floating-point number with and without decimal places.
* Print a character.
* Print a string.

Deadline : 2025-Feb-14 (Friday)