GLS UNIVERSITY
FCAIT – BCA SEM IV
0301405 PRACTICAL ON CORE JAVA
LAB - 1

1. Write a Java program to perform basic Calculator operations.

2. Write a Java program to calculate a Factorial of a number.

3. Write a Java program to calculate Fibonacci Series up to n numbers.

4. Write a Java program to find out whether the given String is Palindrome or not.

5. Write a Java program to calculate the average of N numbers.

6. Write a Java program to calculate average marks of a student.

7. Write a Java program to find the sum of a digits of a number.

8. Write a Java program to check weather character is a vowel or consonent.

9. Write a Java program to check Leap year.

10. Write a Java program to find the largest of three numbers.

11. Write a Java program to print patterns in Java.