NEW YORK CITY COLLEGE OF TECHNOLOGY

THE CITY UNIVERSITY OF NEW YORK

Department of Computer Engineering Technology

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LAB REPORT

CET 3640 – OL30

(SOFTWARE FOR COMPUTER CONTROL)

LAB#1

JAVA PROGRAM WITH MATH OPERATIONS

Name: Puja Roy

Date: 2/18/22

Due Date: 2/19/22

DESCRIPTION OF THE LAB:

In this lab, I wrote a simple java program in Eclipse with methods that involve calculation of basic math operations. I declared variables for basic math operations that include addition, subtraction, multiplication, and division. I also imported the java.util.Scanner to create a Scanner object in the program in order to the run the program successfully. System.out.print is a Java statement that allows to execute the program. In this program, a user enters 2 numbers and then the program automatically calculates the 2 numbers and shows the result of the sum, difference, multiplication and division.