**Name: Session:**

**Programming II**

**Lab Exercise 1.27.2022**

1. Write, compile, and test a program that displays a person’s first name on the screen. The program should prompt the user to enter their first name and then print the name. Save the program as Name.cs.
2. Write, compile, and test a program that displays a person’s full name, street address, and city and state on three separate lines on the screen. The program should prompt the user to enter the information, store it in an appropriate variable and then print the information. Save the program as Address.cs.
3. Write, compile, and test a program that displays your favorite quotation on the screen. Include the name of the person to whom the quote is attributed. Use as many display lines as you feel are appropriate. The program should prompt the user to enter the quotation and attributed author, store them in appropriate variables, and then print them out. Save the program as Quotation.cs.
4. Write, compile, and test a program that allows the user to enter 2 numbers and stores them in an appropriate variable and then then prints the sum, difference, product, and quotient of the two numbers. Save the program as Operators.cs

**When you have completed these problems, submit the source code and a sample of your output.**