**Name: Session:**

**Programming II**

**Lab Exercise 1.23.2020 Star Date: 73062.84**

1. 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. Save the program as Address.cs.
2. 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. Save the program as Quotation.cs.
3. Write, compile, and test a program that displays a pattern similar to the following on the screen: X

XXX

XXXXX

XXXXXXX

X

Save the program as Tree.cs.

1. From 1925 through 1963, Burma Shave advertising signs appeared next to highways all across the United States. There were always four or five signs in a row containing pieces of a rhyme, followed by a final sign that read “Burma Shave.” For example, one set of signs that has been preserved by the Smithsonian Institution reads as follows:

Shaving brushes

You'll soon see 'em

On a shelf

In some museum

Burma Shave

Save the program as BurmaShave.cs.

**When you have completed these problems, print the source code, attach to this sheet and turn in.**