

Introduction to Computer Programming Summer Assignment

Name: _____

Part I - Use the internet to find the answers to each of the following questions.

- 1) What was the name of the first programming language ever created? _____
- 2) What year was it created? _____
- 3) Who created C++? _____
- 4) What year was it created? _____
- 5) Who created Java? _____
- 6) What was it originally called? _____
- 7) What year was it created? _____
- 8) What was the name of the first publically marketed personal computer? _____
- 9) What year was it created? _____
- 10) How much did it cost? _____
- 11) What does DOS stand for? _____
- 12) What does GUI stand for? _____
- 13) What was the first device to use a GUI? _____
- 14) Name 3 GUI based operating systems?
 - a) _____
 - b) _____
 - c) _____
- 15) If you have a home computer, what operating system do you run? _____

Part II - The following diagram is a flowchart. Flowcharts are a way to illustrate a set of instructions to solve a problem.

Your job is to look at the flow chart and determine what set of instructions this flowchart represents.

In this flowchart, you will be working with 3 integers: x , y , and z . To help determine what this flowchart represents, pick any 2 positive integers for x and y and begin the steps where it says "Start".

