**Lab 11 Part 5**

1. Max = 10, incr = 3
   1. 4
   2. 3
   3. 3
   4. 2
   5. 4
   6. 4
   7. 4
   8. Continuous
2. The while(true) will continue to make sure that the condition is true by checking each iteration in order to keep the loop going and that it will always be true. Because it will always be true, then the loop will be continuous, and it won’t break.
3. 1. A For Loop should be used when we know how many times we want the loop to repeat; they all use the same loop variable that is initialized and is checked in the continue to see when it stop.
   2. A Do-While Loop should be used to iterate a part of the program multiple times. Usually, we use the do-while loop if we want the loop to be executed at least once because the condition is checked after the loop body.