Provided that the following code is stored in a file called `Point.java` in the current directory:

```java
class Point {
      public int x;
      public int y;

      Point (int theX, int theY) {
            x = theX;
            y = theY;
      }

      public String toString() {
            String s = "(";
            s+= x + "," + y + ")";
            return s;
      }
}
```

What is the output of running the following program?

```java
class quiz0 {

      public static void doSomething (int x) {
            x = x + 10;
      }

      public static void doSomethingElse (Point p) {
            p.x = p.x + 10;
            p.y = p.y + 10;
      }

      public static void main (String args[]) {
            int x = 7;
            Point p = new Point(5,0);

            doSomething(x);
            doSomethingElse(p);
            System.out.println(x);
            System.out.println(p);
      }
}
```

On the back of this paper, please answer the following questions:
1. What course provided your most recent programming experience? What language?
2. How would you rate yourself as a Java programmer? "poor", "average", "good", or "excellent"?