1. Write a declaration for each of the following:
   - A rectangle that is 200 pixels wide, 50 pixels high, and has its upper-left corner at point (0, 20).
   - An ellipse that is centered at point (100, 180) and is 100 pixels wide and 80 pixels high.

2. Are the following lines horizontal, vertical, or neither?
   - `new Line(30, 60, 75, 100)`
   - `new Line(150, 0, 150, 40)`

4. The following code was used in the lab to create the color for the ground:
   ```java
   Color dirtySnow = Color.rgb(200,220,220);
   ground.setFill(dirtySnow);
   ```
   How would you modify the code so that the color of the ground was set to white?
1. Write a declaration for each of the following:
   - A line that extends from the top left corner to (60, 100) to point (30, 90).
   - A circle that is centered at point (100, 200) and has a radius of 80.

3. Is each of the following ellipses wider than it is tall or taller than it is wide?

   new Ellipse(200, 100, 30, 10)
   new Ellipse(150, 220, 60, 30)

4. The following code was used in the lab to create the color for the ground:

   Color dirtySnow = Color.rgb(200, 220, 220);
   ground.setFill(dirtySnow);

   How would you modify the code so that the color of the ground was set randomly?