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| Taylor Sloan | CSCI 251, Bob Robertson | MWF 2:00-3:30 |
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1. Problem 2 on pg 125
   1. Places a singular pixel point at (130, 130) Graphical user interface, application

      Description automatically generated
   2. Places a circle centered at (30, 40), with a radius of 25, red outline, and a blue fillGraphical user interface, text, application

      Description automatically generated
   3. Put a square’s top left corner at (20, 20), with a side length of twenty, a black stroke of 3, and filled with the rgb color of (0, 255, 150) (light green) Graphical user interface, text, application

      Description automatically generated
   4. Creates a line that starts at (100, 100) and continues down to (100, 200), it is colored with red4 and the starting point (100, 100) has an arrow on itGraphical user interface, chart, box and whisker chart

      Description automatically generated
   5. Creates an oval where the most leftmost pixel is at 50, the most northern at 50, the rightmost at 60, and the most southern at 100Graphical user interface

      Description automatically generated
2. Three runs
   1. Graphical user interface

      Description automatically generated
   2. Graphical user interface

      Description automatically generated
   3. Graphical user interface

      Description automatically generated with medium confidence
3. Graphical user interface, application

   Description automatically generated
4. Graphical user interface, application, Word

   Description automatically generated
5. Graphical user interface

   Description automatically generated
6. Graphical user interface

   Description automatically generated
7. Graphical user interface, text, application

   Description automatically generated
8. Graphical user interface, text, application

   Description automatically generated