Computer Science 1	Lab 05C Open Ended Major Python Project
The Turtle Graphics Project	Several Point Versions

Assignment Purpose:

The purpose of this program is to do a big multi-day project where students get to be creative with Turtle Graphics.

For many assignments, you are told exactly what to do. This is a chance for you to be creative. You are going to spend some time creating an original graphics project of your choosing.

100 Point Version Specifics

To earn full credit, your project must meet the following criteria:

- 1. It must be school appropriate. To that end, you need to make a sketch of your project on paper and get it approved before you begin. This will count as a separate grade.
- 2. It must show a sufficient amount of effort.
- 3. It must contain a minimum of 100 lines of code, not including comments or blank lines.
- 4. It must be original and show your creativity.
- 5. It must use at least 3 colors that are not black or white.
- 6. It must use more than one width.
- 7. It must have at least 2 enclosed shapes (which can be irregular) that are filled-in.
- 8. It must show evidence that on at least one occasion the "pen" was lifted up in one location and placed back down in another.

Losing Points

Significant point deductions will occur if any of the above requirements are missing from your project.

A project that is not school appropriate or does not show sufficient effort will simply earn a grade of 0.

Bonus Points

5 or 10 Bonus points can be earned for projects that are truly exceptional.