CIS111 Scott Harmon

Lab 2

Objectives:

- Learn how to use BlueJ to create, compile, and run a project.
- Learn how to print from a Java application.
- Learn how to create a zip file.

Project:

You will create a Java application using BlueJ that prints CIS111 in ASCII art. ASCII art is using keyboard characters to make a picture.

For example:

This image only contains letters and symbols you can type from your keyboard.

Here is another, simpler, version:

You may use either version, or even your own version for this lab.