**Project 5 Part 2 Canny Edge Detection Complete**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Is your lab name l051?(lowercase L followed by digits 052) \_\_\_\_\_\_\_\_\_\_\_

**Did you test your code on a school terminal using c++11?** \_\_\_\_\_\_\_\_\_\_\_

Does your main method call only part2()? \_\_\_\_\_\_\_\_\_\_\_

Did you create a gray image? \_\_\_\_\_\_\_\_\_\_\_

Did you apply the Sobell operator? \_\_\_\_\_\_\_\_\_\_\_

Did you apply a double threshold? \_\_\_\_\_\_\_\_\_\_\_

Did you apply non-max suppression? \_\_\_\_\_\_\_\_\_\_\_

Paste here **4 clear pictures** of the initial picture, the image obtained after applying hysteresis, the image you obtained after applying non-maximum suppression, the image obtained after applying both: