**Project 5 Part 2 Canny Edge Hysteresis**

Name: \_Riya Dev\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_5\_\_\_\_\_\_\_\_\_\_ Date: \_1/16/2021\_\_\_\_\_\_\_\_\_\_\_

Is your lab name l052?(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/hysteresis? \_\_\_\_\_\_\_\_\_\_\_

Paste here **4 clear pictures** of the initial picture, the gray image (obtained in part1), the image obtained after applying single threshold (obtained in part1) and the image after applying hysteresis&double threshold. (you can obtain all images by activating both part1 and part 2 when creating this document)