CS 250 Lab 2 Grading Form

Name: ____________________

Part 1.

XNOR gate must be implemented with NAND gates. ___ / 2pts

XNOR gate can work properly. ___ / 5pts

Finish Part 1 on time. ___ / 3pts

Note: You will get 0 in part 1 if you use other type of gates

Part 2.

Filling the truth table for three-input NAND gate. ___ / 2 pts

Three-input NAND gate works properly. ___ / 8 pts