

CSCE 155 – Lab: Conditionals

Worksheet – Java Version

Name _____

1. What is the total final tax for the following scenarios?
 - a. AGI: \$84,932, with 2 kids

 - b. AGI: \$36,420, with 4 kids

 - c. AGI: \$225,000, with no kids

2. Test your program with the following inputs.
 - a. $a = 2.0$, $b = 1024$, $\log_a(b) =$
 - b. $a = 2.0$, $b = 0.5$, $\text{pow}(a, b) =$
 - c. $a = 2.0$, $b = 0.0$, division:

3. Handin your code for the third activity and grade your program. Show your graded program to a lab instructor and have them sign this worksheet.

Lab Instructor Signature _____