## Activity Lab \#3 (Group set) <br> 25 points - Due Wednesday, April 19

Each group must have at least 2 students and may not be more than 3 students. Individual efforts will not be accepted. Make sure you SHOW AND JUSTIFY Y OUR WORK in order to get credit. Turn in one assignment per group. Do not just write down an answer. No proof, no credit given.

Names: $\qquad$

1. Do all even exercises from Handout Sections $4.5 \& 4.6$ - Exponential and Logarithmic Equations and Their Applications.
2. Textbook Section 5.4 - Exercises \# 1, 3, 5, 13, 19, 23, 27
