

Group: \_\_\_\_\_

Lab Score: \_\_\_\_\_ out of \_\_\_\_\_  $\approx$  \_\_\_\_\_ %

Revision Score: \_\_\_\_\_ out of \_\_\_\_\_  $\approx$  \_\_\_\_\_ %

## LAB WRITE-UP CHECKLIST

*This list will be used to grade your assignment. Please use this checklist as a guide while writing this assignment.*

### Does this paper (3 pts each):

1. in the introduction, clearly (re)state the problems to be solved and provide an outline explaining how the problems will be approached? (future tense) \_\_\_\_\_
2. in each section, state the purpose of the section? Does each section accomplish its purpose? (present tense) \_\_\_\_\_
3. include proper spelling, grammar, and punctuation, correct use of  $\text{\LaTeX}$  and mathematical writing style in general? \_\_\_\_\_
4. use appropriate representations of the mathematics involved (e.g. tables, graphs, figures) and are those representations correctly labeled, captioned and described in the text? (if applicable) \_\_\_\_\_
5. cite unusual or significant formulas and results obtained from outside sources and verify hypotheses of theorems used? \_\_\_\_\_

### In this paper (6 pts each):

1. is the mathematics clearly explained? \_\_\_\_\_
2. is the mathematics correct and complete? \_\_\_\_\_

### Is there a substantive extension topic? (3 points):

1. Above and beyond. \_\_\_\_\_

**Other comments:**