

MSOE EECS Department

CS-2852: Lab 3 Grading Checklist

Dr. Yoder

Name: _____ Section: 011

Item	Points
Printout of your updated UML class diagram for the classes you designed. Reverse engineer your code into EA. If you have trouble printing from EA, use the Save Image to File option and print that.	/ 15
A discussion of <ul style="list-style-type: none"> • Changes you made since Lab2 • Your benchmarking results • The asymptotic analysis discussed on the webpage When including your tabular results, give the table a caption and refer to it from the text (e.g. "Table I summarizes the running times...")	/ 15
Your updated fully documented source files. These hardcopies should be well formatted. For example, you might print from IntelliJ using 10pt Consolas with line numbers, and default headers (filename) and footers (page numbers). Some linewrapping is okay, but it should not be excessive. Use landscape mode or an 8pt font if necessary.	/ 40
Demo (Due in week 3 lab)	/ 30
Total	/ 100

- **Staple** this lab cover sheet on top of all the materials you are submitting.
- Submit everything in the **order** listed above.
- Your lab packet is due in class, Thursday, Week 4. Ask me if you want an extra copy of this sheet.