Grading Rubric for Lab 5

Name: «Names»

Score:

| Pre-Lab | Lab | Post-Lab | Total |
|----------|-----------|-----------|-----------|
| ### / 20 | ### / 125 | ### / 125 | ### / 270 |

Pre-Lab

| Item | Points/Item | Score | Comments |
|--------------------------|--------------------|----------------|----------|
| Pre-Lab Report | 2 | ### | |
| Questions 1-6 | 2 | ### | |
| Pre-Lab Report | 1 | ### | |
| Questions 7-8 | 4 | ### | |
| Score (out of 20 points) | | ### | |

Other Comments:

Lab

| Item | Points/Item | Score | Comments |
|---------------------------|---|--------|----------|
| Lab Report | 5 | ### | |
| Question 1 | , i i i i i i i i i i i i i i i i i i i | | |
| Lab Report | | | |
| Questions 2-3 | 10 | ### | |
| (including graphs) | | | |
| Code - Implementation of | | | |
| 6 optimized combine() | 12 | ### | |
| functions | | | |
| Lab Report | | | |
| Question 4 | 18 | | |
| (Table of results) | | | |
| Lab Report | 10 | ### | |
| Question 5 | 10 | ++++++ | |
| Score (out of 125 points) | | ### | |

Other Comments:

Post-Lab

| Item | Points/Item | Score | Comments |
|----------------------------------|--------------------|-------|----------|
| Post-Lab Report Questions 1-4 | 5 | ### | |
| Code – Task 1 – Memory Usage | 20 | ### | |
| Code – Task 2 – Performance | 50 | ### | |
| Post-Lab Report Questions 5-9 | 5 | ### | |
| Post-Lab Report Question 10 | 10 | ### | |
| Score (out of 125 points) | | ### | |

Other Comments: