Sim02 - Grading Rubric and Assessment Form

/ 5. Program responds elegantly and appropriately to configuration and meta-data input file failures, such as corrupted or missing files
Correct program code/operation - items must be clearly found in code prior to running program (no credit for these items if unique threads are not used for each I/O operation)
/ 10. Correct and appropriate use of system clock to report OS simulation times; each operational time (e.g., processing, I/O, etc.) is reasonably close relative to the given cycle time and msec per cycle data
/ 5. Program runs correctly with 1 Instructor-provided and 4 grader-provided meta-data sets (1 pt each) - no credit here if program does not run (e.g., won't run on ECC/Linux computers, make file failure, code or code support files missing, etc)
/ 75. Assignment Subtotal
Instructor grading area below. No student writing under this area
/ 75. Assignment Subtotal, less late submission reduction if appropriate
/ 10. Extra Credit Attempt (proportional to Assignment Subtotal)
/ 5. Extra Credit for using C language exclusively
/ 25. Grader Score
/ 100. Total PA Grade