▼ HW1 Grading Guide

- ▼ **(25 pts) Correct Operation**
  - (15 pts) Independent Test of studentsort.py
  - (10 pts) Execution of runsort.py

- ▼ **(15 pts) Code Structure**
  - ▼ (9 pts) studentsort.py
    - functions as specified
    - accurate pre and post conditions
    - inline comments
  - ▼ (6 pts) runsort.py
    - multiple tests per value of n
    - ▼ clean progression of testing of different values of n
      - use of a loop over a list of values of n instead of hardcoding
    - correct timing mechanism
    - coherent, well commented main to drive all three sorts through their paces

- ▼ **(10 pts) Analysis**
  - Plot, well labeled x, y axis and title
  - Legend and identification of different tests
  - Explanation of results seen