Ph 4311 HW Grading Procedure

Each problem will be graded on a four point scale (A = 4, A−/B+ = 3.5, B = 3, etc.). The total score for each assignment will then be scaled to a maximum of 10, using what I feel is a generous rescaling algorithm. (For example, for HW sets with 6 problems, a raw score of 19 converts to 9/10; a raw score of 14 converts to 8/10.)

Your ten highest scores will count towards your final grade. The total of these ten scores will be multiplied by 0.75 to bring the final point total to a maximum of 75.

I left the “intermediate” scores of each HW set on a 10 point basis because I thought it would be easier for you to see how well you had done on each set. (For example, 9/10 is easier to interpret than 6.75/7.5, although they are equal.)