PHY231 Extra Credit Working Group
(one sheet per group)

Fill out the information below (except for the grades and time out), including for each member the assigned homework problem for which she/he is responsible.

(To be filled out by the students)
Group number: ________      Date: ________________      Homework Set: ______

(To be filled out by the TA or instructor)
Time in: _______________________

Step 1: Each student should present their assigned homework problem, discussing the concepts involved and the strategy for solving the problem. Help each group member acquire a good understanding of each problem.

Member 1: Role:
Name: ___________________________ Problems responsible: __________________
Grade: ______

Member 2: Role:
Name: ___________________________ Problems responsible: __________________
Grade: ______

Member 3: Role:
Name: ___________________________ Problems responsible: __________________
Grade: ______

Member 4: Role:
Name: ___________________________ Problems responsible: __________________
Grade: ______

Step 2: Discuss the homework set that is due. Go through all the problems and determine if someone in the group had problems with it. If so, try to address the problem. If it’s a problem that got assigned to a group member, first draw on the expertise of that member. Ask a TA for help if you get stuck.

Step 3: Answer the questions on the back. You must have something for each question. You have to agree on group answers.

Step 4: Each member signs on the back to confirm that they support all answers and that they participated. Then the group assigns each member a grade for preparedness and participation:
A = exceptionally well-prepared and contributed above average
B = prepared and contributed well
C = not so well prepared or not much contributed
D = not prepared, not very useful for the group this time, or not present
Step 5: Note down the end time and hand this form to a TA before you leave the room. TA/Instructor: __________________________

Question 1) Which aspects of the past week’s material – class, book and homework - physical concepts or mathematics - did you understand well and were clear?

Question 2) Which aspects of this week’s material – class, book and homework - physical concepts, mathematics - did you not understand or were unclear?

Question 3) What are specific questions you would like to have answered?

Signatures: I hereby certify that I have participated in this group event.

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