

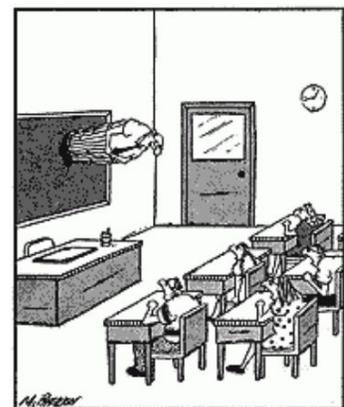
Directions: You may use physics books, the internet, and other people to learn how to improve your physics knowledge and to improve your score on a test or quiz by HALF of the points recoverable. You have various options for submitting your corrections, but you must follow the directions precisely. TEST CORRECTION MUST START AND END DURING CLASS during distance learning for the process to have integrity. Points will be deducted for not following directions. If you are struggling, just communicate with me at that moment and we will make a plan to allow you to be successful.

1. A. Open the Googledoc shared with you and type your corrections in BLUE, UNDER your original answers, being sure to write the question # before each corrected answer. You need to SHOW THE WORK and explain why the new answer is correct.

B. Open the Googledoc shared with you, then, on a separate piece of paper write the number of the question you are reworking/ correcting with the correct answer and the supporting work. Take a picture/screenshot of your answers and include them in the Googledoc. **Do not paste them sideways or upside down or you will lose a recoverable point.** Please DO NOT COMBINE corrections for P1 and P2; they should be submitted in separate screenshots under the separate sections.

I. Multiple Choice: You need to SHOW THE WORK for any calculation and explain why the new answer is correct. For non-calculation problems, you still need to explain the reasoning behind why your new answer is correct. List the LETTER of the corrected answer (not the value). No points will be awarded without these explanations.

II. Short Answer: You must re-do the entire question again, by typing directly on the Googledoc or writing the new solution on the separate notebook paper and including a screenshot. Be sure to include COMPLETE formulas, check your math, sig figs, units and please “box” your final answer. **If all of these requirements are not met, you will not recover**



"Good morning, and welcome to
The Wonders of Physics."

the maximum possible credit, as deductions will be taken for not following directions the SECOND time around!

****ALL CORRECTIONS MUST BE ON THE ORIGINAL EXAM GOOGLEDOC and THEY ARE DUE AT THE END OF THE PERIOD (no exceptions)****