

Raymond Gallagher
Engineering 210
Quiz #3
Post-Mortem

Class,

Quiz #3 is done and finalized. All papers have been graded and returned to the Glennan labs. Please check blackboard for errors and contact me if there are any.

Solutions for quiz #3 are posted on the website.

Please always take the quiz (barring excused absences). 11 people did not take this quiz.

The average for quiz #3 was 13.6. The high was 20. The low was 3 out of those that took the quiz. Some reoccurring mistakes:

- Most people did well on question 1. The major problems centered around knowledge of how to do current division and voltage division. Please look at the solutions and/or see me or one of the other TA's if you think you do not understand these concepts.
- On problem 2, many people incorrectly assumed 0 V for the voltage at point D, when in fact it was 10 V. Even though there is no current flow the voltage from D to ground is still 10 V because of the 10V voltage source.
- Remember in problem 2 that "respect to ground" means the voltage measured from a specified point to ground, so V_C is the voltage from point C to ground, V_B is the voltage from point B to ground, and V_A is the voltage from point A to ground respectively for this problem.