

If you do not follow the instructions precisely, you will not receive credit.

In this course, tests are an assessment of your level of understanding. If your performance on a test indicates deficiencies in your understanding, you should consider that an opportunity to carefully reflect on your performance and to learn from it. Much of the upcoming course material builds on the previous concepts. Without a solid foundation of these concepts, understanding the upcoming material will be more difficult. Also remember your final exam is cumulative.

Completing this assignment by carefully following the instructions affords you the privilege of earning up to half the points back that you missed on the test. In some cases, test reworks are also a required homework assignment. By doing test reworks in this manner you may (a) earn partial credit back on your test, (b) correct and improve your understanding of concepts you will need again in the course, and/or (c) earn homework points.

- **DO NOT MARK ON YOUR ORIGINAL EXAM RESPONSES!** Any attempt to alter and/or add to the original graded exam responses will result in a zero on all associated rework assignments.
- Test reworks must be typed and the hardcopy turned in by the deadline.
- You must attach your original exam responses to your reworks. Reworks without the accompanying original exam responses cannot be graded.
- DO NOT reproduce the questions.
- DO NOT rework any question for which you earned full credit.
- Follow the example structure precisely. For multiple-choice questions you must first indicate the letter of the correct answer. For non-MC questions you must clearly state the correct answer. After the correct answer you must unambiguously identify and articulate the diagnosis and generalization and both should be explicitly labeled as in the examples. Finally, you must cite the *class material* that directly relates to this particular question, and you must cite *the most relevant source*. That is, you cannot simply cite the textbook because it quotes the law if we did a Lecture Tutorial that required very specific application of that same law. In that particular case, the LT is much more relevant than the textbook.
- Any reworked question that does not contain a source citation as indicated in the instructions will not receive credit, regardless of the answer or attempt at diagnosis and generalization.
  - Any reworked question whose citation does not refer to *class material* will not receive credit. This means that sources external to the course are not permitted here, e.g. nothing you found on the internet or in other textbooks. You must refer only to the course-specific materials.