

Math 103 Quiz Replacement/Scoring Policy

For each of the 4 quizzes this semester, you may turn in a new version of any question on which you lost points for a chance to get half of the missed points back. You must replace the question with a new question that you come up with yourself, with a complete solution. The following are the guidelines for this process, for you to receive credit for replacement problems:

1. You must come up with *your own* problem to replace a problem on the quiz. The problem you come up with must be in the same spirit as the problem you are replacing on the quiz, but must not be significantly easier, and not overly similar. For example, for Quiz 1 Problem 1, I would expect a ratio of volumes problem, but with different shapes and different numbers. I would still expect a problem which has a similar *type* of solution, though.
2. All work that you do coming up with or solving a replacement quiz problem must be done completely on your own. You are welcome to use notes and homework, but you may not work with anyone else or get help from anyone else, and you may not take a problem from some other source.
3. All replacement problems for a quiz are due at the beginning of the next class meeting following the one when you have the quiz returned to you. There are no extensions, and if you miss class when the quiz is returned you will have to get your quiz back from me in my office in order to turn in replacement problems.
4. The replacement problems must be stapled to your original quiz when they are turned in.