## Test Reflection Sheet Math 1190 sec. 62 \& 63 Spring 2017

Name: $\qquad$
(1) Now that you've had a chance to look over your exam, estimate the number of points you lost due to each of the following:
$\qquad$ Not understanding the concept.
$\qquad$ Difficulty with algebra, trigonometry or basic functions (prereq stuff).
$\qquad$ Careless mistakes (e.g. dropping a sign or failing to distribute).
$\qquad$ Not following directions (e.g. showing/not showing work, justifying answers).
$\qquad$ Other (specify)
(2) How much time did you spend reviewing with each of the following activities?
$\qquad$ Reading the text book.
$\qquad$ Reviewing the lecture notes posted online.
$\qquad$ Working (reworking) assigned homework problems.
$\qquad$ Working the exam review and/or old test posted online.
$\qquad$ Other (specify)
(3) How much time did you spend on this course in the week leading up to the exam? $\qquad$
(4) How much time (on average) did you spend on this course per week prior to the week leading up the the exam? How much of that time was on Calculus (new stuff) and how much on prerequisite review? $\qquad$
(5) Estimate how much time you spent preparing for this test:
$\qquad$ alone;
$\qquad$ with a study group;
$\qquad$ with a tutor, in SI, in office hours, or in the SMART center.
(6) Estimate thepercentage of the assigned homework that you:
$\qquad$ attempted (whether you completed them correctly or not).
$\qquad$ completed correctly (to the best of your knowledge).
(7) How did the exam compare to your expectations in terms of content and difficulty? How will you use that information to help you prepare for the next exam?
(8) What is (at least) one thing you did to prepare for this exam that you will continue to do in the future?
(9) Having taken the exam and contemplated your preparation, is there anything that you plan to do differently to prepare for the next test?
(10) What can $I$ do to help increase your learning in this course?

