Writing Project #1 is now available:

http://www.harryzaims.com/121-all/121-spring-17/writing-projects/

Chapter P Videos continue apace:

http://www.harryzaims.com/121-all/videos/01-Homework-Videos/00-Chapter-P-for-Prerequisite/

Feedback Plan:

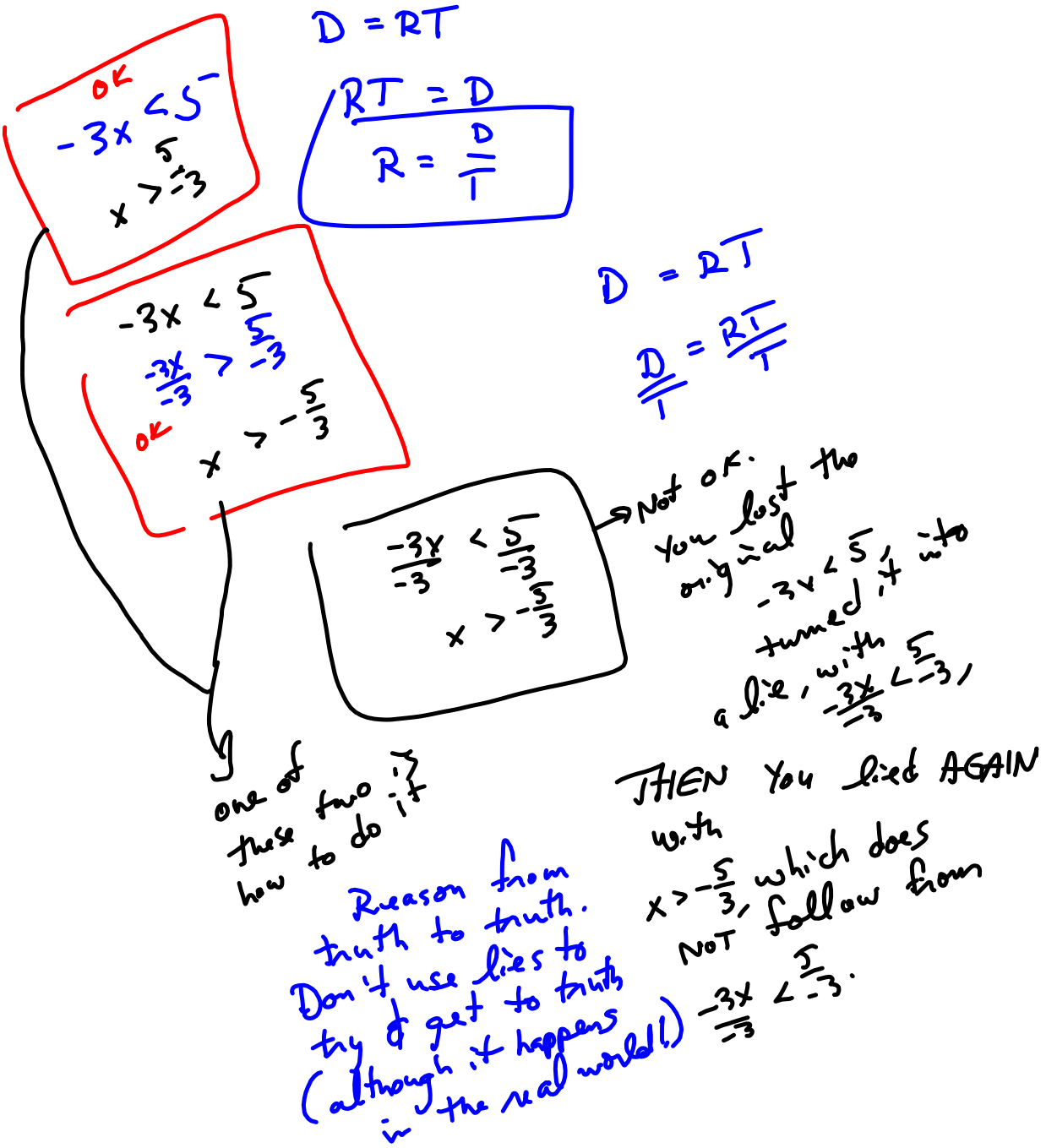
Test is in 2 weeks, Friday, February 10th

WP#1 due Monday. Solutions Revealed. I will scan Writing Projects so you can have them back on Wednesday.

Monday - Pre-Test Just for your information and practice. Graded and returned Wednesday before the test.

WP1 Due MONDAY, WP1 Sol'ns Revealed, Test 1 over Chapter 1, is FRIDAY, Secs 2.1, 2.2

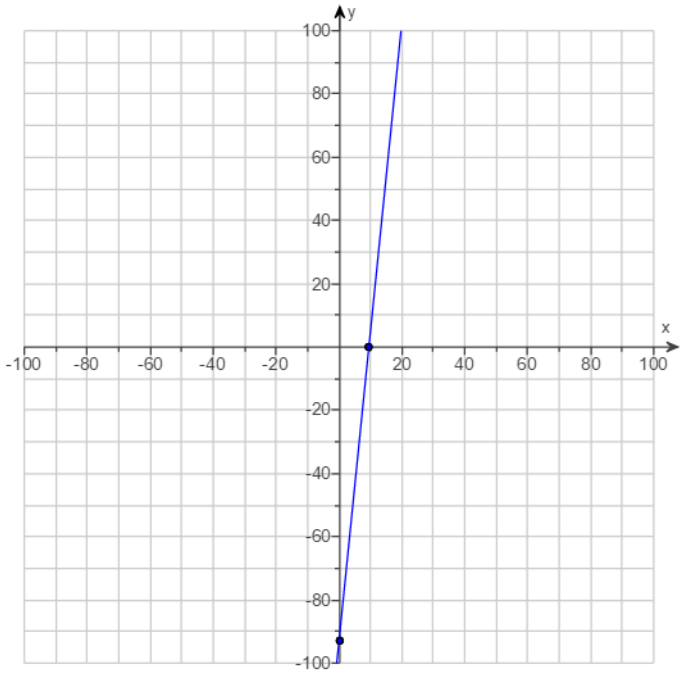
21. Write a formula that expresses rate R as a function of distance D and time T in uniform motion.



1.3.87

Find the solution to the following equation by reading the accompanying graph.

$9.8x - 93.10 = 0$



1.3.91-GC

Question He

Use a graphing calculator to estimate the solution to the following equation. Then find the solution algebraically and compare it with your estimate.

$1.1x + 3.8 = 0$

1.3.97-GC

Question Help

Use a graphing calculator to estimate the solution to the equation to two decimal places. Then find the solution algebraically and compare it with your estimate.

$4.8 - 4.7(9.7x - 5.3) = 0$