

Homework: Test 3

Same requirements as previous homework: Write down original problem from text with instructions; show work; check your answer in the back of the book; correct any problems with incorrect answers; score yourself based on the number of problems done correctly (after you've done your check and necessary corrections).

Homework is due on the day of each exam. Print out this assignment sheet, fill in the scores and staple it to the top of your homework packet. Tip: You can print for free in the Math Lab!

Date	Read this section:	Do these problems:	Problems with correct answers/ Total
Tuesday 3/2/10	Section 7.1: Rational Expressions and Simplification	7.1, pg 469: 1 - 19 odd; 21 - 57 EOO; 65 - 71 odd; 85, 87	<input type="text"/> /26
	Section 7.2: Multiplying and Dividing Rational Expressions	7.2, pg 477: 1 - 61 eoo: 65, 67, 71,	<input type="text"/> /19
Tuesday 3/9/10	Section 7.3: Adding and Subtracting Rational Expressions: Same Denominator	7.3, pg 484: 1 - 15 odd, 39 - 47 odd, 73, 75	<input type="text"/> /19
	Section 7.4: Adding and Subtracting Rational Expressions: Different Denominators	7.4, pg 494: 1 - 13 eoo, 17 - 77 eoo, 83, 85	<input type="text"/> /22
Thursday 3/11/10	Section 7.5: Complex Fractions Read pages 498 - 501 Pages 501 - 503 are optional (LCD Method)	7.5, pg 503: 1 - 37 eoo, 39 - 47 odd, 50	<input type="text"/> /16
	Section 7.6: Solving Rational Equations	7.6, pg 513: 1 - 45 eoo, 47 - 63 odd, 71, 73	<input type="text"/> /23
Tuesday 3/16/10	Section 7.7: Applications For all problems in this section, be sure to DEFINE the variable and REPORT by answering the question using a complete sentence.	7.7, pg 525: Motion problems: 1 - 9 odd	<input type="text"/> /5
	Section 7.7: Applications (cont.)	7.7, pg 525: Work problems: 11 - 15 odd, 49, 51	<input type="text"/> /5
Thursday 3/18/10	Section 7.7: Applications (cont.)	7.7, pg 526: Similar Triangle problems: 25 - 31 odd	<input type="text"/> /4
	Section 7.8: Modeling using Variation For all application problems in this section, be sure to DEFINE the variable and REPORT by answering the question using a complete sentence	7.8, pg 535: 1 - 9 odd, 21, 25, 27, 35, 41	<input type="text"/> /10
Tuesday 3/23/10	Section 8.1: Introduction to Functions	8.1, pg 558: 1 - 29 odd	<input type="text"/> /15
	Section 8.2: Graphs of Functions	8.2, pg 569: 1 - 43 odd, 45, 51, 53, 63, 65	<input type="text"/> /27
Thursday 3/25/10	Section 11.3 Quadratic Functions and Their Graphs	11.3, pg 779: 1 - 15 odd, 17 - 37 eoo, 45, 93	<input type="text"/> /16
Tuesday 3/30/10	Review for Test 3	TBA	<input type="text"/> /
Thursday 4/1/10	Test 3		