

Unit 4 Schedule: Equations and Inequalities

This paper is due on Test DAY!

Date Assigned	Lesson	Textbook Reference Pages	Objective	HW	HW Due Date	Score	HW Stamp
Mon. Nov 9 th	4-1		Solving One-Step Equations	4-1 HW	Wed. Nov. 11	____/____= ____%	
Wed. Nov. 11	4-2		Solving One – Step Equations with Rational Coefficients	4-2 HW	Fri. Nov. 13	____/____= ____%	
Fri. Nov. 13	4-3		Solve Two-Step Equations	4-3 HW	Tues. Nov. 17	____/____= ____%	
Tues. Nov. 17	4-4		More Two-Step Equations	4-4 HW	Thurs. Nov. 19	____/____= ____%	
Thurs. Nov. 19	4-5		Inequalities By Adding and Subtracting	4-5 HW	Mon. Nov. 23	____/____= ____%	
Mon. Nov. 23	4-6		Inequalities By Multiplying & Dividing	4-6 HW	Mon. Nov. 30	____/____= ____%	
Mon. Nov. 30	4-7		Two – Step Inequalities	4-7 HW	Wed. Dec. 2 nd	____/____= ____%	
Wed. Dec. 2 nd	4-8		Combo Day	4-8 HW	Fri. Dec. 4 th	____/____= ____%	
Fri. Dec. 4 th			Review Day	U4 Review Sheet	Tues. Dec. 8 th	____/____= ____%	
Tues. Dec. 8 th			UNIT 4 TEST				

Unit 4 Quizzes and Test

Date Given	Obj #	Daily Objective	Original Score	Need to Retake?	Passed Quiz?
Thurs. Nov 19 th	4-1, 4-2, 4-3 & 4-4	Solving Equations			
Wed. Dec 2 nd	4-5, 4-6 & 4-7	Solving Inequalities			
		Unit 4 TEST			

PRACTICE QUESTIONS! Complete the following questions by the date of each quiz and receive EXTRA CREDIT! Answers to these questions may be found on my website ☺

STAMP:

Quiz 4-1,2,3,4 – Solving Equations

1. $x - (-14) = 29$

4. $-5 = \frac{y}{4} - 2$

7.

2. $-\frac{3}{4}w = 15$

5. $0.2(r + 12) = 30$

$\frac{3}{8} = -\frac{5}{2}k$

3. $3x - 9 = 12$

6. $-16 = g - (-5)$

8. $0.5(c - 3) = 28$

Quiz 4-5,6,7 – Solving Inequalities

1. $x - 9 < 23$

4. $-3 < \frac{r}{-2} + 5$

7. $16 < \frac{k}{3} + 5$

2. $\frac{m}{-4} > 3$

5. $(-14) \leq -4 + 2x$

8. $-15 \leq 7 - 2x$

3. $5y + (-12) \geq -42$

6. $-6x - 15 > 9$

STAMP: