

UNIT 1 SCHEDULE: Equations & Inequalities

You may correct missed problems on HW's on a SEPARATE piece of paper and come re-grade by TEST DAY to get half points back.

Date Assigned	Lesson	Daily Objective	HW Assignment	HW Due Date	HW Score	HW
(B) Tues. 8/23 (A) Wed. 8/24	1-1	Order of Operations, Like Terms & One-Step Equations	1-1 HW & Disclosure Document	(B) Thurs. 8/25 (A) Fri. 8/26	_____/_____ _____%=____	
(B) Thurs. 8/25 (A) Fri. 8/26	1-2	One-Step Eq. & Inequal. with Rational Coefficients	1-2 HW	(B) Mon. 8/29 (A) Tues. 8/30	_____/_____ _____%=____	
(B) Mon. 8/29 (A) Tues. 8/30	1-3	Two-Step Equations & Inequalities	1-3 HW	(B) Wed. 8/31 (A) Thurs. 9/1	_____/_____ _____%=____	
(B) Wed. 8/31 (A) Thurs. 9/1	1-4	Multi-Step Eq. & Inequal. – Like Terms & Distributing	1-4 HW	(B) Fri. 9/2 (A) Tues. 9/6	_____/_____ _____%=____	
(B) Fri. 9/2 (A) Tues. 9/6	1-5	Multi-Step Eq. & Inequal. – Variables on Both Sides	1-5 HW	(B) Wed. 9/7 (A) Thurs. 9/8	_____/_____ _____%=____	
(B) Wed. 9/7 (A) Thurs. 9/8	1-6	Multi-Step Eq. & Inequal. – Special Cases	1-6 HW	(B) Fri. 9/9 (A) Mon. 9/12	_____/_____ _____%=____	
(B) Fri. 9/9 (A) Mon. 9/12	1-7	Multi-Step Eq. & Inequal. – COMBO DAY	1-7 HW	(B) Tues. 9/13 (A) Wed. 9/14	_____/_____ _____%=____	
(B) Tues. 9/13 (A) Wed. 9/14	1-8	Absolute Value Equations	1-8 HW	(B) Thurs. 9/15 (A) Fri. 9/16	_____/_____ _____%=____	
(B) Thurs. 9/15 (A) Fri. 9/16	U1 Review	Review Day	U1 Review Sheet	(B) Mon. 9/19 (A) Tues. 9/20	_____/_____ _____%=____	
(B) Mon. 9/19 (A) Tues. 9/20	U1 Test	Test Day	X	X	X	X

- Materials Check on:** _____ Have all class materials by this day!
- Any LATE/ABSENT work MUST be graded before it is turned in.
- Any work turned in AFTER the Unit Test will receive HALF CREDIT.
- Turn in any LATE/ABSENT work by TEST DAY to receive highest credit.
- Visit my website - misspyper.weebly.com. The password is **lehjrmath**

Unit 1 Quizzes & Test

Date Given	Lesson #	Daily Objective	Original Score	Need to Retake?	Passed Quiz?
(B) Wed. 8/31 (A) Thurs. 9/1	1-3	Two-Step Equations & Inequalities			
(B) Fri. 9/9 (A) Mon. 9/12	1-4, 1-5, 1-6	Multi-Step Equations & Inequalities			
(B) Mon. 9/19 (A) Tues. 9/20	ALL	UNIT 1 TEST			

- Quizzes must receive a 4/5 or a 5/5 to be considered PASSED. Quizzes may be taken as many times as necessary to receive a passing score.
- Quizzes must be retake by the 1st TERM CLASS DEADLINE to receive a grade change. Refer to your Disclosure Document for further explanation of quiz policies.
- Tests are NOT retaken. Please prepare yourself to do your best on TEST DAY!

QUIZ PRACTICE QUESTIONS!: Complete the following questions by the date of each quiz and receive EXTRA CREDIT in the HW section of your grade! Answers to these questions may be found on my website by clicking on the UNIT SCHEDULE.

QUIZ 1-3 – Solving Two-Step Equations & Inequalities

STAMP:

1. $\frac{4}{5}n + 6 = -12$
 $n = -\frac{45}{2}$

2. $\frac{x-9}{-5} = 11$
 $x = -40$

3. $12 = \frac{j}{15} + 15$ $j = -45$

4. $5k - 16 = -6$ $k = 2$

5. $-5f - (-2) = -18$ $f = 4$

6. $-34 < 8 - 2t$ $t < 21$

7. $\frac{5+y}{-9} \leq 2$
 $y \geq -23$

8. $\frac{t}{5} - 16 \geq -36$
 $t \geq -100$

Quiz 1-6 – Multiplying and Dividing Integers

STAMP:

1. $2x + 6 = -12x - 8$
 $x = -1$

2. $\frac{5}{3}t - t = 3 + \frac{11}{3}t$
 $t = -1$

3. $1.2x + 4.3 = 2.1 - x$
 $x = -1$

4. $75 - 9g > 5(-4 + 2g)$
 $g < 5$

5. $-4(2 - 3x) \leq 7 - 2(x - 3)$
 $x \leq \frac{3}{2}$

6. $-3(x + 5) < 3(x - 1)$
 $x > -2$

7. $-6(2r + 3) = 2(11 - 4r) - 58$
 $r = \frac{9}{2}$

8. $6x - 2(x + 3) = 4x$
 NO SOLUTION