## Unit 1 Schedule: Integers

*This paper is due on Test Day!*

| Date Assigned | Lesson | Textbook Reference Pages | Daily Objective | HW | HW Due Date | Score | HW |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed. 8/19 | 1-1 | Vol. 2 <br> Pg. 346 | Order of Operations | 1-1 HW \& Disclosure Document | $\begin{aligned} & \text { Fri. } \\ & 8 / 21 \end{aligned}$ | $-1+$ |  |
| $\begin{aligned} & \text { Fri. } \\ & 8 / 21 \end{aligned}$ | 1-2 | Vol. 1 <br> Pg. 191-194 | Integers \& Absolute Value | 1-2 HW | Tues. 8/25 | $-1$ |  |
| Tues. 8/25 | 1-3 | Vol. 1 <br> Pg. 203-206 | Adding Integers | 1-3 HW | Thurs. $8 / 27$ | $\underbrace{1}_{\%}=$ |  |
| $\begin{aligned} & \text { Thurs. } \\ & 8 / 27 \end{aligned}$ | 1-4 | $\begin{gathered} \text { Vol. } 1 \\ \text { Pg. } 215-218 \end{gathered}$ | Subtracting Integers | 1-4 HW | Mon. $8 / 31$ |  |  |
| Mon. $8 / 31$ | 1-5 |  | Add/Subtract Integers COMBO DAY | 1-5 HW | Wed. 9/2 | $-1+$ |  |
| Wed. 9/2 | 1-6 | $\begin{gathered} \text { Vol. } 1 \\ \text { Pg. 233-246 } \end{gathered}$ | Multiply/Divide Integers | 1-6 HW | $\begin{aligned} & \text { Fri. } \\ & 9 / 4 \end{aligned}$ | $\underbrace{1}_{\%}=$ |  |
| $\begin{aligned} & \text { Fri. } \\ & 9 / 4 \end{aligned}$ | 1-7 |  | Order of Operations with Exponents | 1-7 HW | Wed. 9/9 | $\qquad$ |  |
| Wed. 9/9 |  |  | Review Day | U1 Review Sheet | Fri. <br> 9/11 | $-1$ |  |
| $\begin{gathered} \hline \text { Fri. } \\ 9 / 11 \\ \hline \end{gathered}$ |  |  | UNIT 1 TEST | Cumulative Review \#1 | $\begin{aligned} & \hline \text { Tues. } \\ & 9 / 15 \\ & \hline \end{aligned}$ |  |  |

- Materials Check on: $\qquad$ Have all class materials by this day! ©
- Turn in any LATE/ABSENT work by TEST DAY to receive highest credit.
- Any LATE/ABSENT work MUST be graded before it is turned in.
- Class notes, HW Assignments \& Selected HW Answers are available at my website: misspyper.weebly.com. The password is lehijrmath


## Unit 1 Quizzes \& Test

| Date <br> Given | Obj \# | Daily Objective | Original <br> Score | Need to <br> Retake? | Passed <br> Quiz? |
| :---: | :---: | :--- | :---: | :---: | :---: |
|  | $1-3,1-4, \& 1-5$ | Adding \& Subtracting Integers |  |  |  |
|  | $1-6$ | Multiplying \& Dividing Integers |  |  |  |
| Fri. <br> $9 / 11$ |  | UNIT 1 TEST |  |  |  |

- Quizzes must receive a $4 / 5$ or $5 / 5$ score to be passed. Quizzes may be taken as many times as necessary to receive a passing score. Quizzes must be retaken by the $1^{\text {st }}$ 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! Answers to these questions may be found on my website -

## Quiz 1-3,4,5 - Adding and Subtracting Integers

1. $4+(-6)=$
2. $15-(-45)=$
3. $5+(-4)-(-12)=$
4. $-3-10=$
5. $19-23=$
6. $-7-(-6)=$
7. $-15-(-30)=$
8. $-3-7-22+(-32)=$
9. $5-12-(-22)=$
10. $-2+(-2)+(-13)=$

Done by Quiz Day STAMP:

## Quiz 1-6 - Multiplying and Dividing Integers

1. $-6 \times-8=$
2. $(-8)(-4)=$
3. $-1(37)=$
4. $-42 \div 7=$
5. $-10 \cdot 3=$
6. $(-9)(9)=$
7. $\frac{-86}{-1}=$
8. $4(-3)(-2)=$
9. $\frac{55}{-11}=$
10. $72 \div(-12)=$
11. $\frac{-22}{-2}=$
12. $6(-5)=$
13. $(-3)(-5)(-4)=$
