

Weekly Lessons & Assignments

Monday, January 28th

The Customary System

Lesson Objective: To choose appropriate units of measurement

Lesson 5-7 (pages 250-253)

Homework: Practice 5-7, 5C 1st hour: CU 1-3, GPS 5-7

Tuesday, January 29th

Changing Units in the Customary System

Lesson Objective: Change units in the customary system

Lesson 5-8 (pages 254-259)

Measure Man Worksheet – In Class

Homework: Reteaching 5-8 1st hour: CU 1-3, GPS 5-8

Wednesday, January 30th

Checkpoint Quiz 5-2

Go over the Chapter 5 Project...

Homework: 5D: Vocabulary

Thursday, January 31st

Chapter 5 Test – **Form A**

Friday, February 1st

Review Day! ☺



Mrs. Thompson

www.lthompson-math.weebly.com

2012-2013

6TH GRADE MATH

Daily Starters...



Name: _____

Hour: _____

Week of: January 28th – February 1st

score

Friday - (+/-) Integers

Remember the following rules when solving these problems involving integers...

$$\begin{array}{l} + (+) = + \\ - (-) = + \end{array} \quad \boxed{\text{Same signs} = \text{Positive answer for } (x/\div)}$$

$$\begin{array}{l} + (-) = - \\ - (+) = - \end{array} \quad \boxed{\text{Different signs} = \text{Negative answer for } (x/\div)}$$

Find each sum or difference.

1. $-43 + (-12) = \underline{\hspace{2cm}}$

2. $87 - (-13) = \underline{\hspace{2cm}}$

3. $-7 - 23 = \underline{\hspace{2cm}}$

Find each product or quotient.

1. $-13 \times 10 = \underline{\hspace{2cm}}$

2. $-144 \div -12 = \underline{\hspace{2cm}}$

3. $-51 \times -3 = \underline{\hspace{2cm}}$

Tuesday – Story Problems

Starter:

1. *A grandfather clock sounds a chime every 15 minutes. How many times in a 30-day month does the clock chime?*

2. *A baking pan of brownies measures 9 inches by 12 inches. How many $1\frac{1}{2}$ inch by $1\frac{1}{2}$ inch brownies can be cut from this batch?*

Solution: (Show your work! Explain how you got your answer.)

Wednesday - Fractions

Find each sum or difference. Use the butterfly method if needed!

1. $\frac{5}{7} + \frac{2}{3}$

2. $\frac{3}{5} - \frac{1}{4}$

3. $\frac{8}{9} - \frac{2}{5}$

4. $\frac{7}{10} + \frac{3}{8}$

Thursday – Math Practice

Solve each equation.

1. $572 = x + 12$

2. $8n = 48$

3. $3.69 = f - 12.2$

4. $m \div 51.3 = 14.17$

Monday Multiplication Table

You have 5 minutes to complete as much as you can. When time is up...highlight the empty spaces!
Before turning in your starter booklet, you must complete any unfinished products using a pen or a marker!

	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

SCORE: ___/144