Name:

Monday	Tuesday	Wednesday	Thursday
Which property is demonstrated by the following statement? 16 + (22 + a) = (16 + 22) +a	A girl scout has (5x-12) boxes of cookies and sells (3x+18) of them. Write an expression to represent the amount of boxes she has left.	Write an expression to represent the perimeter of 12a 6a + 8 10a - 4	Simplify: $7.3 \times \frac{11}{4}$
Write an expression to represent the perimeter of 2a - 3 3a + 1	Simplify the following expression: -7(3e – 2f + 4) + 6e -2	Find the GCF of 20xy and 24xyz.	A recipe needs $\frac{5}{4}$ of a cup of sugar. You are going to triple the recipe. How much sugar do you need?
Simplify $-\frac{4}{7} + \left(-\frac{4}{3}\right) =$	Expand the following: $\frac{3}{8}(16x - 24)$	Simplifying the following expression: -3(4x – 5y + 6) + 8x – 9	$\left(-\frac{3}{10}\right)\left(-\frac{5}{12}\right)$
Jon and Jim are cutting a log. Jon cut $\frac{1}{5}$ of the log on one end while Jim cut $\frac{2}{9}$ of the log on the other side. How much of the log is left?	The side of a square is (4x – 2y). What is the perimeter of the square?	Jon has painted $\frac{4}{5}$ of his house. The next day he painted $\frac{2}{3}$ of what he had left. What fraction of the house is left to paint?	Find the GCF of 18a and 20ab

Task Friday

Select **all** expressions that are equivalent to 16x - 12 - 24x + 4. Show or explain your reasoning.

- 1. 4 + 16x 12(1 + 2x)
- 2. 40x 16
- 3. 16x 24x 4 + 12
- 4. -8x 8

Daily Math review Expectations

- 1. Complete all problems each day.
- 2. Do your original work using a pencil at the beginning of class.
- 3. Make corrections using a pen, colored pencil, or marker during our whole class discussion.
- 4. If you are absent, you are still responsible for completing all of the problems.
- 5. Turn this in each Friday for a grade for accuracy.
- Grade:_____/20