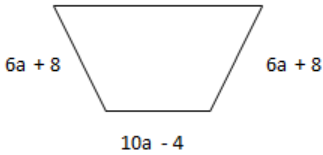
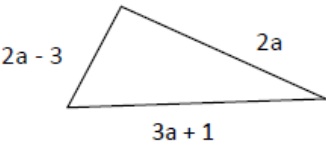


Monday	Tuesday	Wednesday	Thursday
<p>Which property is demonstrated by the following statement?</p> $16 + (22 + a) = (16 + 22) + a$	<p>A girl scout has <math>(5x-12)</math> boxes of cookies and sells <math>(3x+18)</math> of them. Write an expression to represent the amount of boxes she has left.</p>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

# 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