Name:			DMR – Q2:1
Tuesday	Wednesday	Thursday	Friday
Simplify: $-\frac{5}{4} \div 2\frac{3}{5}$	Simplify $-\frac{4}{7} + \left(-\frac{4}{3}\right) =$	$>$, <, or = $-\frac{31}{8} - 3.9$	What number goes on top? 8 8 2 4 2 1 2 2 1
Jon's care can travel an average of 35 miles per gallon. Write an equation to represent how many gallons he will need for a trip of 656 miles.	Simplify the following expression: $-7(3e-2f+4)+6e-2$	Which property is demonstrated by the following statement? Commutative, associative, or distributive? 16 + (22 + a) = (16 + 22) +a	Find the sum of $(x + 5)$ and $(2x + 3)$
Write an expression to represent the perimeter of 2a - 3 3a + 1	Place the following fractions on the number line. $ -\frac{5}{3}(a), \frac{18}{11}(b), \frac{10}{4}(c), -\frac{3}{3}(d) $ $ \leftarrow + + + + + + + + + + + + + + + + + +$	Write an expression to represent the perimeter of 12a 6a + 8	Simplify the following: $\frac{1}{2}(16x - 24)$
In the problem above ↑, find the value of "a" if you knew the perimeter was 47 meters long.	Which number(s) below represents a repeating decimal? $-\frac{2}{5}, -7, \frac{3}{9}, \frac{11}{12}$	In the problem above, find the value of "a" if you knew the perimeter was 250 inches long.	Simplifying the following expression: $-3(4x - 5y + 6) + 8x - 9$

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 out of 18 points for accuracy.

Grade: /1
