

Name:

Weekly Language Review - Q1:3 Teacher:

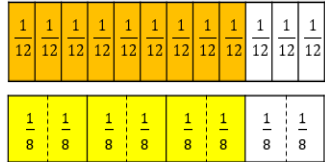
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<p>Which best completes the sentence: most large or largest</p> <p>Australia is one of the _____ countries on Earth.</p>	<p>Is this a simple, compound, or complex sentence?</p> <p>Australia's rain forests are located in the northeast.</p>	<p>Use the correct comparative or superlative adjective to complete the sentence.</p> <p>Australia's ecosystem is _____ (unusual) than most countries.</p>	<p>Is this a simple, compound, or complex sentence?</p> <p>The Red Center is one of Australia's natural formations, and it is the largest rock in the world.</p>												
<p>Correct the dialogue.</p> <p>Alexander shouted I want to move to Australia</p>	<p>Correct the sentence.</p> <p>australia is nown for the outback</p>	<p>Correct the sentence by adding commas.</p> <p>The outback is a desert with hot temperatures little water and no vegetation.</p>	<p>Correct the sentence.</p> <p>Their are many types of venomous snakes in Australia</p>												
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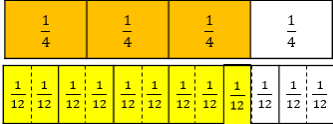
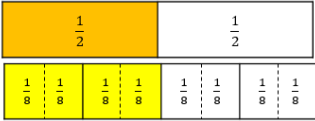

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<p>Jamie had lost her mind. Her ideas were absolutely <u>ludicrous</u>.</p> <p>What does <u>ludicrous</u> mean?</p> <p>-ridiculous</p>	<p>Highlight the clues from yesterday's question that helped you determine the meaning of <u>ludicrous</u>.</p>	<p>The fog on the windshield <u>obscured</u> her view while driving. She almost crashed into a tree.</p> <p>What does <u>obscured</u> mean?</p> <p>covered</p>	<p>Highlight the clues from yesterday's question that helped you determine the meaning of <u>obscured</u>.</p>												
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Name:

Weekly Math Review – Q1:3

Teacher:

Monday	Tuesday	Wednesday	Thursday
Use >, <, or = to solve the inequality below. 4.70 ____ 4.07	Use Order of Operations to solve. (30 ÷ 6) + 5 ³ + 10	Use >, <, or = to solve the inequality below. $\frac{8}{10}$ ____ $\frac{5}{10}$	Use Order of Operations to solve. (24 ÷ 3) + 3 + 3 ³
Find the sum. 193,678 + 880,372 <hr/>	Find the difference. 805,256 - 667,136 <hr/>	Find the product. 7,263 x 27 <hr/>	Find the quotient. 11 $\overline{) 8,378}$
Mike made a 9-inch sub sandwich. He needs to cut it into $\frac{2}{3}$ inch pieces. How many pieces will he be able to cut?	Find the quotient. $\frac{6}{24} \div \frac{2}{8} =$	There is $\frac{6}{8}$ of a cake leftover after a birthday party. How many $\frac{1}{4}$ pieces can be made from the leftover cake?	Find the quotient. $\frac{2}{6} \div \frac{2}{6} =$
Draw a model to represent the problem. $\frac{3}{4} \div \frac{3}{12}$	What number best completes both equations? $\frac{5}{7} \div \frac{1}{3} = ?$ $? \times \frac{1}{3} = \frac{5}{7}$	Draw a model to represent the problem. $\frac{1}{2} \div \frac{2}{8}$	What division problem is being modeled? 
Find the quotient. 32 $\overline{) 8,736}$	Find the quotient. 13 $\overline{) 3,458}$	Find the quotient. 16 $\overline{) 8,888}$	Find the quotient. 18 $\overline{) 9,876}$
Find the sum. 47.65 + 3.882	Find the product. 40.99 x 2.1	Find the sum. 4.88 + 1.6	Find the product. 32.32 x 2.1
Find the difference. 98.54 – 11.23	Find the quotient. 9.0405 ÷ 2.1	Find the difference. 71.120 – 2.359	Find the quotient. 802.4 ÷ 1.7
What is the Least Common Multiple (LCM) of 8 and 12?	What is the LCM of 4 and 10?	Use the Distributive Property to express 24 + 40.	Cassie has 8 red marbles and 12 yellow marbles. Her mom doubles her red and yellow marbles for her birthday. Use the distributive property to show how many marbles Cassie has.
What is the Greatest Common Factor (GCF) of 40 and 60?	What is the GCF of 36 and 54?	Maggie says the LCM of 8 and 12 is 24. Her friend Glen says the answer is 4. Who is right? Explain.	Ms. Smith has 28 sixth graders and 35 seventh graders. If she wants to break the two grades into identically sized groups without any students left over, how many students should be in a group?

Monday	Tuesday	Wednesday	Thursday
<p>Use >, <, or = to solve the inequality below.</p> <p>4.70 > 4.07</p>	<p>Use Order of Operations to solve.</p> <p>$(30 \div 6) + 5^3 + 10$ 140</p>	<p>Use >, <, or = to solve the inequality below.</p> <p>$\frac{8}{10} > \frac{5}{10}$</p>	<p>Use Order of Operations to solve.</p> <p>$(24 \div 3) + 3 + 3^3$ 38</p>
<p>Find the sum.</p> $\begin{array}{r} 193,678 \\ + 880,372 \\ \hline 1,074,050 \end{array}$	<p>Find the difference.</p> $\begin{array}{r} 805,256 \\ - 667,136 \\ \hline 138,120 \end{array}$	<p>Find the product.</p> $\begin{array}{r} 7,263 \\ \times 27 \\ \hline 196,101 \end{array}$	<p>Find the quotient.</p> $\begin{array}{r} 11 \overline{) 8,378} \\ \underline{110} \\ 7278 \\ \underline{770} \\ 578 \\ \underline{563} \\ 150 \\ \underline{143} \\ 70 \\ \underline{70} \\ 0 \end{array}$
<p>Mike made a 9-inch sub sandwich. He needs to cut it into $\frac{2}{3}$ inch pieces. How many pieces will he be able to cut?</p> <p>$13\frac{1}{2}$</p>	<p>Find the quotient.</p> $\frac{6}{24} \div \frac{2}{8} = 1$	<p>There is $\frac{6}{8}$ of a cake leftover after a birthday party. How many $\frac{1}{4}$ pieces can be made from the leftover cake?</p> <p>3</p>	<p>Find the quotient.</p> $\frac{2}{6} \div \frac{2}{6} = 1$
<p>Draw a model to represent the problem.</p> $\frac{3}{4} \div \frac{3}{12}$ 	<p>What number best completes both equations?</p> $\frac{5}{7} \div \frac{1}{3} = 2\frac{1}{7}$ $2\frac{1}{7} \times \frac{1}{3} = \frac{5}{7}$	<p>Draw a model to represent the problem.</p> $\frac{1}{2} \div \frac{2}{8}$ 	<p>What division problem is being modeled?</p> $\frac{9}{12} \div \frac{2}{8}$ 
<p>Find the quotient.</p> $\begin{array}{r} 32 \overline{) 8,736} \\ \underline{256} \\ 6736 \\ \underline{640} \\ 336 \\ \underline{336} \\ 0 \end{array}$	<p>Find the quotient.</p> $\begin{array}{r} 13 \overline{) 3,458} \\ \underline{39} \\ 58 \\ \underline{52} \\ 68 \\ \underline{65} \\ 38 \\ \underline{39} \\ 0 \end{array}$	<p>Find the quotient.</p> $\begin{array}{r} 16 \overline{) 8,888} \\ \underline{320} \\ 5688 \\ \underline{5120} \\ 568 \\ \underline{568} \\ 0 \end{array}$	<p>Find the quotient.</p> $\begin{array}{r} 18 \overline{) 9,876} \\ \underline{360} \\ 6276 \\ \underline{540} \\ 876 \\ \underline{810} \\ 66 \\ \underline{66} \\ 0 \end{array}$
<p>Find the sum.</p> <p>47.65 + 3.882 51.532</p>	<p>Find the product.</p> <p>40.99 x 2.1 86.079</p>	<p>Find the sum.</p> <p>4.88 + 1.6 6.48</p>	<p>Find the product.</p> <p>32.32 x 2.1 67.872</p>
<p>Find the difference.</p> <p>98.54 – 11.23 87.31</p>	<p>Find the quotient.</p> <p>9.0405 ÷ 2.1 4.305</p>	<p>Find the difference.</p> <p>71.120 – 2.359 68.761</p>	<p>Find the quotient.</p> <p>802.4 ÷ 1.7 472</p>
<p>What is the Least Common Multiple (LCM) of 8 and 12?</p> <p>24</p>	<p>What is the LCM of 4 and 10?</p> <p>20</p>	<p>Use the Distributive Property to express 24 + 40.</p> <p>8(3+5)</p>	<p>Cassie has 8 red marbles and 12 yellow marbles. Her mom doubles her red and yellow marbles for her birthday. Use the distributive property to show how many marbles Cassie has.</p> <p>2(8+12)</p>
<p>What is the Greatest Common Factor (GCF) of 40 and 60?</p> <p>20</p>	<p>What is the GCF of 36 and 54?</p> <p>18</p>	<p>Maggie says the LCM of 8 and 12 is 24. Her friend Glen says the answer is 4. Who is right? Explain.</p> <p>Maggie is correct. Glen found the GCF.</p>	<p>Ms. Smith has 28 sixth graders and 35 seventh graders. If she wants to break the two grades into identically sized groups without any students left over, how many students should be in a group?</p> <p>7</p>

My Work

Monday	Tuesday
Wednesday	Thursday

My Progress

MONDAY Out of _____ questions, I got _____ correct.	TUESDAY Out of _____ questions, I got _____ correct.	WEDNESDAY Out of _____ questions, I got _____ correct.	THURSDAY Out of _____ questions, I got _____ correct.
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A blank sheet of lined paper. It features a vertical red margin line on the left side, approximately one-tenth of the way across the page. The rest of the page is filled with horizontal black lines, spaced evenly, providing a guide for writing. The lines are consistent in thickness and spacing throughout the page.

Review: **Synonyms** are words or phrases that mean exactly or nearly the same as another word or phrase. An **antonym** is a word opposite in meaning to another.

Directions: 1. Read the sentences. 2. Write a synonym or antonym, as directed, for each **bold** word.




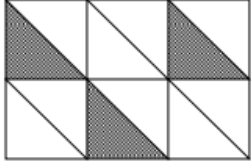
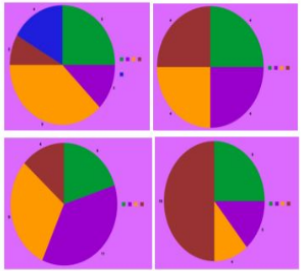
I saunter slowly through the park, taking in the beautiful day and enjoying the view. antonym_____	Leo always spends his paycheck on frivolous items that he does not need. synonym_____	The town erupted in a riot after the mayor announced that she would be closing all ice cream stores. synonym_____	"If I am elected class president, I promise to abolish all tests! No more tests!" Nick yelled. antonym_____
The view at the summit of Mount Helen was beautiful. We could see miles and miles of trees, lakes and fields. synonym_____	"My father is so rigid! " Abbie complains. "He never lets me break any of our household rules!" synonym_____	My hands trembled and my head was hot as I waited nervously for the test to be handed out. synonym_____	This weekend, there will be a major jubilee to celebrate the soccer team's victory. synonym_____
Eli ate a solitary dinner all by himself because his parents and brother were at the soccer championship. antonym_____	Robert felt left out of the game because he got hurt. antonym_____	The chicken did not have any seasoning. It was quite bland . antonym_____	Every day, Anton methodically makes his bed, making sure not to miss a single step in the process. antonym_____
Brenda's nose scrunched up in disgust as she took a bite of the sandwich and said, "I absolutely loathe the taste of tomatoes!" synonym_____	"You're grounded!" my mom said. "You have forgotten to make your bed on numerous occasions." antonym_____	"After we finish cleaning our room, let's resume building the pillow fort in the basement!" my younger sister, Frida, exclaimed. antonym_____	"The barn is way over there," the sheriff said while he pointed. "It's on the outskirts of town." synonym_____
The comedian was so hilarious that I almost fell out of my chair laughing. antonym_____	"First, Elora will give her book report. Then, Ricardo will give the subsequent presentation after Jane," Mrs. Rodriguez said. synonym_____	"Do you like my nail polish today?" asks Raquel. "I am experimenting with different colors every week." synonym_____	Florida has a very tropical climate, with very sunny, warm, and lush weather. antonym_____

On a separate sheet of paper, use at least 8 of the bold words from the chart above to create a story. Read your story. Finally, reread your story but use your matching synonym/antonym words instead of the 8 bold words you originally wrote. How does this change the mood/tone of your story?




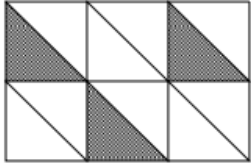
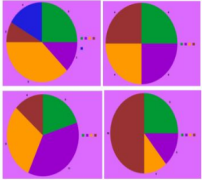
Name: _____

Math Weekly Spiral #4

Grade: 6th

Monday	Tuesday	Wednesday	Thursday				
<p>Ratios Write the ratio of stars to hearts three different ways.</p> 	<p>Ratios Write the ratio of eyes to legs in simplest form.</p> 	<p>Ratios In the word MATHEMATICS, write the ratio of vowels to consonants.</p>	<p>Ratios Use the diagram. Which two shapes have a ratio of 8 to 6.</p> 				
<p>Fractions, Decimals, Percents Write 40% as a simplified fraction and decimal.</p>	<p>Fractions, Decimals, Percents What percent of the figure below is shaded?</p> 	<p>Fractions, Decimals, Percents Select all numbers that are greater than $\frac{2}{3}$.</p> <p>60% $\frac{7}{10}$ 0.75</p> <p>$\frac{5}{9}$ 69% 0.28</p>	<p>Fractions, Decimals, Percents Arrange from least to greatest:</p> <p>0.50, 100%, $\frac{3}{2}$, 90%</p>				
<p>Integers Which of the following is not true?</p> <p>$-4 = 4$ $-2 = 2$ $4 = -4$ $2 = 2$</p>	<p>Integers Compare the integers using $<$, $>$, $=$.</p> <p>-7 ___ 8 15 ___ -15</p> <p>Order the integers from greatest to least.</p> <p>$-9, 3, -23, 6, -7$</p>	<p>Integers Which temperature is warmer, -2 degrees fahrenheit or -17 degrees fahrenheit?</p>	<p>Integers Select 3 numbers that are less than -7.</p> <p>-10 -8 -5 -15 -2 -1</p>				
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Name: _____

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<p>Ratios Write the ratio of stars to hearts three different ways. 4 to 3, 4/3, 4:3</p> 	<p>Ratios Write the ratio of eyes to legs in simplest form. 6:12 = 1:2</p> 	<p>Ratios In the word MATHEMATICS, write the ratio of vowels to consonants. 4:7</p>	<p>Ratios Use the diagram. Which two shapes have a ratio of 8 to 6. Stars to Circles, Triangles to Circles or Squares to circles</p> 				
<p>Fractions, Decimals, Percents Write 40% as a simplified fraction and decimal. 2/5 and 0.4</p>	<p>Fractions, Decimals, Percents What percent of the figure below is shaded? 25%</p> 	<p>Fractions, Decimals, Percents Select all numbers that are greater than 2/3.</p> <p>60% 7/10 0.75</p> <p>5/9 69% 0.28</p>	<p>Fractions, Decimals, Percents Arrange from least to greatest: 0.50, 100%, 3/2, 90%</p> <p>0.50, 90%, 100%, 3/2</p>				
<p>Integers Which of the following is not true?</p> <p>$-4 = 4$ $-2 = 2$ $4 = -4$ $2 = 2$</p>	<p>Integers Compare the integers using <, >, =.</p> <p>$-7 < 8$ $15 > -15$</p> <p>Order the integers from greatest to least. 6, 3, -7, -9, -23</p>	<p>Integers Which temperature is warmer, -2 degrees fahrenheit or -17 degrees fahrenheit? -2 degrees fahrenheit</p>	<p>Integers Select 3 numbers that are less than -7.</p> <p>-10 -8 -5 -15 -2 -1</p>				
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