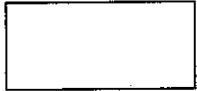
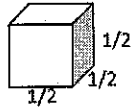


Name:

(H)Weekly Math Review – Q2:Week 5

Teacher:

| Monday   | Tuesday   | Wednesday   | Thursday   |          |   |    |   |    |   |   |   |   |   |
|--|---|---|--|----------|---|----|---|----|---|---|---|---|---|
| Angelina has 5 cakes. She wants to cut them into $\frac{2}{5}$ pieces. How many pieces will she be able to cut?                                    | Find the quotient.<br>$\frac{9}{18} \div \frac{3}{6} =$   | A computer uses 239 watts per hour. How many watts would it use if it is on for 8 days?   | Find the quotient.<br>$64,630 \div 46$   |          |   |    |   |    |   |   |   |   |   |
| Find the difference.<br>$34.44 - 8.6$  | Find the product.<br>$342.6 \times 0.28$  | Find the sum.<br>$32,342.2 + 123.45$  | Find the quotient.<br>$3.318 \div 0.07$  |          |   |    |   |    |   |   |   |   |   |
| What is the <b>LCM</b> of 11 and 44?   | Use the Distributive Property to express $64 + 24$  | What is the <b>GCF</b> of 14 and 42?  | Martha's mom is making party bags for all of her guests. She has 24 green gumballs, and 33 blue gumballs. If she splits them evenly between all the bags without any leftovers, how many bags can she make?  |          |   |    |   |    |   |   |   |   |   |
| Find the missing number of each unit rate.<br>$\frac{24}{8} = \frac{?}{1}$ $\frac{40}{20} = \frac{?}{1}$   | On every three hamburgers that McDonalds makes, they use 9 pickles. Write the ratio in simplest form. How many pickles would they use on 100 burgers? | Complete the table.<br><table border="1"> <thead> <tr> <th>Adults</th> <th>Children</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>15</td> </tr> <tr> <td>2</td> <td>30</td> </tr> <tr> <td>3</td> <td>?</td> </tr> <tr> <td>4</td> <td>?</td> </tr> </tbody> </table> | Adults   | Children | 1 | 15 | 2 | 30 | 3 | ? | 4 | ? | A box of 12 popsicles costs \$4.44. How much does it cost per popsicle? |
| Adults   | Children  |   |  |          |   |    |   |    |   |   |   |   |   |
| 1  | 15  |   |  |          |   |    |   |    |   |   |   |   |   |
| 2  | 30  |   |  |          |   |    |   |    |   |   |   |   |   |
| 3  | ?   |   |  |          |   |    |   |    |   |   |   |   |   |
| 4  | ?   |   |  |          |   |    |   |    |   |   |   |   |   |
| What percent is 25 of 100?   | On a test with 25 problems, Grace got 88% correct. How many problems did Grace get correct?   | What is 2% of 52?   | A recipe takes 90 minutes to make. 25% of the time is spent preparing the ingredients. How many minutes are spent preparing?   |          |   |    |   |    |   |   |   |   |   |
| How many meters are there in 234 cm?<br>$\frac{100 \text{ 釐}}{1 \text{ 釐}} = \frac{234 \text{ 釐}}{? \text{ 釐}}$                                    | A cartoon lasts 18 minutes. How many seconds is the cartoon?  | How many millimeters are there in 5 centimeters?<br>$\text{---} = \text{---}$   | Evaluate the expression.<br>$64.3 - 3 \times 2^3 \div 2$   |          |   |    |   |    |   |   |   |   |   |
| The area of a rectangular garden is $12 \frac{1}{4}$ yards. If the length of the garden is $3 \frac{3}{4}$ yards, what is the width of the garden? | The serving size for a child's daily Vitamin C is $\frac{3}{4}$ cup of OJ. If there are $2 \frac{1}{4}$ cups of OJ, how many serving are there?       | The student concession stand buys 6.5 pounds of popcorn for \$12.75. What is the price per pound?<br><b>SHOW ALL WORK!!!</b>  | Find the quotient:<br>0.68 divided by 0.2  |          |   |    |   |    |   |   |   |   |   |
| Order these integers from <b>LEAST to GREATEST</b><br>1, 3, -3, 0, 5, -1   | What is the opposite of 0?  | What is the absolute value of 17?   | Find the Perimeter of the rectangle using the formula.<br><div style="text-align: center;">  <p>4.2</p> <p>6.7</p> <p>Perimeter = <math>2L + 2W</math></p> </div>   |          |   |    |   |    |   |   |   |   |   |
| The ordered pair (0,0) is also called the _____  | In which quadrant is the ordered pair (7, -4) located?  | If the ordered pair (-4, 3) is reflected over the x-axis, what will the new ordered pair be and in which quadrant will it be located?   | There are two formulas that can be used to find the volume of a rectangular prism. Find the volume using both formulas.<br>$V = L \times W \times H$<br>$V = B \times H$ <div style="text-align: center;">  <p><math>\frac{1}{2}</math> <math>\frac{1}{2}</math></p> </div> |          |   |    |   |    |   |   |   |   |   |