

Name: _____

INCOMING 5TH GRADE

Summer WORK

Writing

- Students will write in a prayer journal at least 8 times during the summer. They need to include thanksgiving for answered prayers and blessings, confessions, and requests. These need to be written in complete sentences with proper punctuation and capitalization.

Reading

- Read the book, *The Wild Robot* by Peter Brown. Complete the Reading Accountability Sheet.

Math

- Complete the spiral review sheets. This will cover each day of the week for 6 weeks of your summer.

Packet due
Monday, August 12, 2024



READING ACCOUNTABILITY SHEET

for fictional books

NAME: _____ DATE: _____

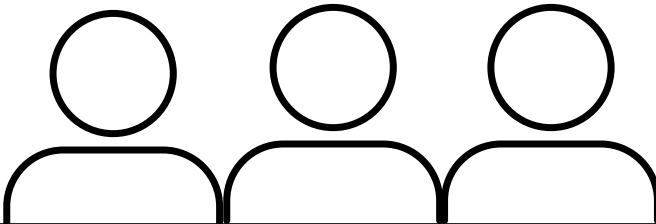
BOOK TITLE: _____

AUTHOR: _____

List 3 adjectives that describe what you read.

Give a brief summary of what you read.

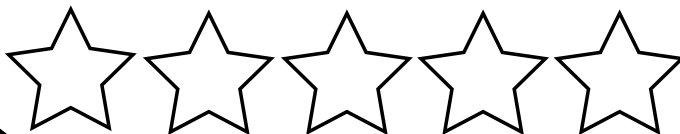
Choose 3 characters. Write their name on the lines and decorate to show how you imagine each one. You can add hair, facial features and color if you choose to.



Where did this story take place? What's the setting?

Color in the stars to give this book a rating.

1 star is terrible and 5 stars is great!



Would you recommend this book to your friends?

Check yes or no.

Yes. You should read this.

No. It wasn't the best book.

Name:

Weekly Math Review - Q2:1

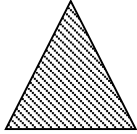
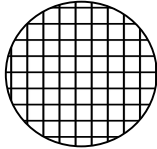
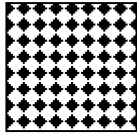

Date:

Monday	Tuesday																														
What is the place value of the underlined digit? $\underline{2}$,487,492 4,3 <u>8</u> 9,024	Compare the numbers using $>$, $<$, or $=$. $73,450$ _____ $73,532$ $3,492,087$ _____ $3,493,870$																														
Round this number to the nearest 10,000. 4,278,003	Write this number in expanded form. 437,821																														
Find the Sum. $22,455 + 8,658$	Find the Difference. $18,354 - 4,672$																														
Find the Product. 456×81	Find the Product. $4,387 \times 9$																														
Find the Quotient. $5,433 \div 8$	Find the Quotient. $7,392 \div 6$																														
Ms. Smith has 132 stickers to give to her students. She has 25 students. If she gives the same number of stickers to each of her students, how many stickers will she have leftover?	A construction company purchased 387 boxes of nails. Each box costs \$87. How much did the nails cost the construction company?																														
Circle all Multiples of 3 in the chart below. <table border="1" data-bbox="302 1493 639 1724"> <tbody> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr> <tr><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr> <tr><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td></tr> <tr><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td></tr> <tr><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td></tr> <tr><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td></tr> </tbody> </table>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	List the first 5 multiples. 4: 7: 9: 12:
1	2	3	4	5																											
6	7	8	9	10																											
11	12	13	14	15																											
16	17	18	19	20																											
21	22	23	24	25																											
26	27	28	29	30																											
Circle all Multiples of 6 in the chart below. <table border="1" data-bbox="302 1768 639 1999"> <tbody> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr> <tr><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr> <tr><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td></tr> <tr><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td></tr> <tr><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td></tr> <tr><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td></tr> </tbody> </table>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Write ALL the multiplication facts that have a product of 32. <i>Example: $1 \times 32 = 32$</i>
1	2	3	4	5																											
6	7	8	9	10																											
11	12	13	14	15																											
16	17	18	19	20																											
21	22	23	24	25																											
26	27	28	29	30																											

Name:

Weekly Math Review - Q2:2

Date:

Monday	Tuesday												
<p>What is the VALUE of the underlined digit?</p> <p>4,2<u>8</u>9,302 7,390,2<u>7</u>6</p>	<p>Compare the numbers using >, <, or =.</p> <p>874,023 _____ 874,233</p> <p>5,493,820 _____ 5,492,483</p>												
<p>Round this number to the nearest 100.</p> <p>4,278,649</p>	<p>Write this number in expanded form.</p> <p>2,845,928</p>												
<p>Find the Sum.</p> <p>14,389+4,309</p>	<p>Find the Difference.</p> <p>73,529 – 9,199</p>												
<p>Find the Product.</p> <p>397 x 57</p>	<p>Find the Product.</p> <p>3,928 x 6</p>												
<p>Find the Quotient.</p> <p>4,298 ÷ 4</p>	<p>Find the Quotient.</p> <p>3,498 ÷ 6</p>												
<p>At the bicycle shop there are 23 bicycles and 18 tricycles. Each bicycle has 2 wheels, and each tricycle has 3 wheels. How many wheels are there in the bicycle shop?</p>	<p>Carlos had 48 brownies. He ate 3 brownies and then gave 2 brownies to each of his 16 friends. How many brownies does Carlos have left over?</p>												
<p>List the first 5 multiples and find ALL the factors of 7.</p> <p>Multiples:</p> <p>Factors:</p> <p>Prime or Composite?</p>	<p>List the first 5 multiples and find ALL the factors of 25.</p> <p>Multiples:</p> <p>Factors:</p> <p>Prime or Composite?</p>												
<p>Analyze the pattern.</p> <p>What will be the 15th shape in the pattern?</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p>15th Shape:</p>	<p>Use the chart to help you determine the rule</p> <div style="display: flex; align-items: center;">  <table border="1" style="margin-left: 20px;"> <tbody> <tr> <td>1</td> <td>3</td> </tr> <tr> <td>2</td> <td>6</td> </tr> <tr> <td>3</td> <td></td> </tr> <tr> <td>4</td> <td></td> </tr> <tr> <td>5</td> <td></td> </tr> <tr> <td>10</td> <td></td> </tr> </tbody> </table> </div> <p>Rule:</p>	1	3	2	6	3		4		5		10	
1	3												
2	6												
3													
4													
5													
10													

Name:

Weekly Math Review - Q2:2




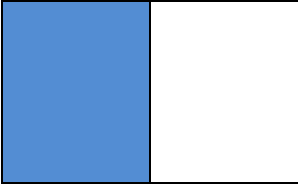
Date:

Wednesday	Thursday
What is the VALUE of the underlined digit? $2, \underline{4}87,492$ $4,389,02 \underline{4}$	Complete the pattern. $400,000 \div 40,000 = 10$ _____ $\div 4,000 = 10$ $4,000 \div 400 =$ _____ _____ $\div 40 = 10$ $40 \div$ _____ $=$ _____
Round this number to the nearest 100,000. $3,153,007$	Write this number in word form. $456,702$
Last month J. K. Rowling sold 15,978 printed books and 7,129 eBooks. About how many total copies of her book did she sell last month?	Our principal spent \$18,422 on laptops and tablets for the school. If the laptops cost \$12,539, how much did the tablets cost?
Find the Product. 739×92	Find the Product. 438×75
Find the Quotient. $5,483 \div 9$	Find the Quotient. $3,804 \div 7$
The cafeteria has 6 round tables and 23 rectangular tables. If each round table has 7 chairs, and each rectangular table has 18 chairs, how many chairs are there in the cafeteria?	In Ms. Rivera's desk there are 14 yellow markers. There are 8 more pink markers than yellow markers, and 6 more blue than pink. How many markers does Mrs. Rivera have in her desk?
List the first 5 multiples and find ALL the factors of 13. Multiples: Factors: Prime or Composite?	List the first 5 multiples and find ALL the factors of 16. Multiples: Factors: Prime or Composite?
Complete the pattern and find the rule. $1, 2, 2, 3, 3, 3, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule: $1, 2, 4, 8, 16, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule: $3, 8, 13, 18, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule:	Complete the pattern and find the rule. $74, 65, 56, 47, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule: $8, 11, 14, 17, 20, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule: $2, 6, 18, 54, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$ Rule:

Name:

Weekly Math Review - Q2:3



Date:

Monday	Tuesday
Compare the numbers using $>$, $<$, or $=$. $127,489$ _____ $127,874$ $2,843,928$ _____ $3,999,487$	Write this number in expanded form. $208,000,478$
Find the Sum. $892,422 + 54,770$	Find the Difference. $21,807 - 10,739$
Find the Product. 827×23	Find the Product. $9,874 \times 7$
Find the Quotient. $5,389 \div 6$	Find the Quotient. $9,276 \div 8$
There are 22,456 pine trees in the park. The park workers are going to plant 6,478 more trees this year. How many trees will there be when they are done?	A furniture store received an order for 8,367 tables. They can fit 7 tables in a large shipping box. How many shipping boxes will they need to ship all the tables?
List the first 5 multiples and find ALL the factors of 18. Multiples: Factors:	List the first 5 multiples and find ALL the factors of 21. Multiples: Factors:
Prime or Composite? Complete the pattern and find the rule. $1, 4, 16, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$ Rule: $1, 3, 9, 27, 81, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$ Rule:	Prime or Composite? Complete the pattern and find the rule. $5, 10, 15, 20, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$ Rule: $1, 2, 4, 8, 16, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$ Rule:
Name the Fractions below. 1.  2.  3. 	Equivalent fractions are fractions that are _____. Use the model below to list 3 fractions that are equivalent to $1/2$. 

Name:

Weekly Math Review - Q2:3



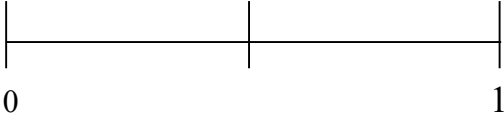


Date:

Wednesday	Thursday
What is the place value of the underlined digit? $4,789,\underline{9}38$ $3,\underline{7}29,492$	Write this number in word form. $1,289,304$
Find the Sum. $81,924 + 3,827$	Find the Difference. $58,008 - 9,438$
Find the Product. 287×65	Find the Product. 508×82
Find the Quotient. $2,408 \div 5$	Find the Quotient. $7,398 \div 6$
Cassie wrote a book with 78,456 words. While she was revising her work, she erased 1,384 words. She then added 574 words. How many words does her story now have?	Kate is going to purchase a table for \$255, a rug for \$158, and 4 chairs for \$97 each. How much money will she spend altogether?
List the first 5 multiples and find ALL the factors of 33. Multiples: Factors: Prime or Composite?	List the first 5 multiples and find ALL the factors of 37. Multiples: Factors: Prime or Composite?
Luis jogged 1 mile on Monday, 3 miles on Tuesday, and 5 miles on Wednesday. If this pattern continues, how many miles will he jog on Friday?	Sarah's mom got her a Math tutor because she scored a 65 on her first math test. After getting some extra help, she scored a 69 on the second test, 73 on the third test, and a 77 on the fourth test. If this pattern continues, on what test will Sarah score a 93?
List an equivalent fraction for each fraction below. Include a picture. $\frac{1}{3}$  = $\frac{1}{4}$  =	Use multiplication to find 2 equivalent fractions. $\frac{2}{3}$ $\frac{1}{6}$ $\frac{3}{5}$

Name:

Weekly Math Review - Q2:4

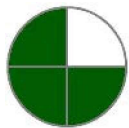
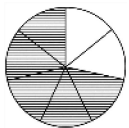
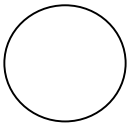
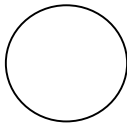
Date:

Monday	Tuesday																				
Compare the numbers using $>$, $<$, or $=$. $827,937$ _____ $827,017$ $8,278,492$ _____ $8,372,189$	Write this number in expanded form. twenty three thousand, four hundred thirty six																				
Find the Sum. $27,202 + 3,489$	Find the Difference. $27,202 - 3,489$																				
Find the Product. 729×84	Find the Product. $7,876 \times 8$																				
Find the Quotient. $3,729 \div 5$	Find the Quotient. $6,392 \div 8$																				
A book salesman sold 6,358 books. Each book cost \$8. How much money did he make?	There are 568 boxes of erasers. In each box, there are 48 erasers. How many erasers are there in all?																				
Find ALL the factors of 45. Prime or Composite?	Find the first 5 multiples of 9.																				
Fill in the table and find the rule. <table border="1" data-bbox="215 1335 371 1535"> <tr><td>1</td><td>5</td></tr> <tr><td>2</td><td>10</td></tr> <tr><td>3</td><td>15</td></tr> <tr><td>4</td><td></td></tr> <tr><td>10</td><td></td></tr> </table> Rule:	1	5	2	10	3	15	4		10		Fill in the table and find the rule. <table border="1" data-bbox="930 1335 1086 1535"> <tr><td>1</td><td>3</td></tr> <tr><td>2</td><td>5</td></tr> <tr><td>3</td><td>7</td></tr> <tr><td>4</td><td></td></tr> <tr><td>10</td><td></td></tr> </table> Rule:	1	3	2	5	3	7	4		10	
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2	10																				
3	15																				
4																					
10																					
1	3																				
2	5																				
3	7																				
4																					
10																					
Find an equivalent fraction.  $\frac{4}{5}$	Find an equivalent fraction.  $\frac{3}{4}$																				
Place the fractions on the number line below. $\frac{2}{4}$ $\frac{1}{5}$ $\frac{2}{3}$ 	Compare the fractions using $>$, $<$, or $=$.  $\frac{3}{6}$ _____ $\frac{1}{3}$ 																				

Name:

Weekly Math Review - Q2:4

Date:

Wednesday	Thursday																				
How many times larger is 700 than 70?	Write this number in word form. 39,083																				
Find the Sum. $17,081 + 8,391$	Find the Difference. $17,081 - 8,391$																				
Find the Product. 285×71	Find the Product. 549×64																				
Find the Quotient. $4,768 \div 7$	Find the Quotient. $2,489 \div 4$																				
Melissa is having a party with 15 guests. If she spent a total of \$330 on food, how much did she spend on food for each person?	Ann purchased 8 packs of grape gum, 12 packs of cherry gum, and 6 packs of strawberry gum. If there are 6 pieces in each pack, how many pieces of gum did Ann purchase?																				
Find ALL the factors of 73. Prime or Composite?	Find the first 5 multiples of 16.																				
Fill in the table and find the rule. <table border="1" data-bbox="215 1335 371 1535"> <tr><td>1</td><td>4</td></tr> <tr><td>2</td><td>7</td></tr> <tr><td>3</td><td>10</td></tr> <tr><td>4</td><td></td></tr> <tr><td>10</td><td></td></tr> </table> Rule:	1	4	2	7	3	10	4		10		Fill in the table and find the rule. <table border="1" data-bbox="930 1335 1086 1535"> <tr><td>1</td><td>3</td></tr> <tr><td>2</td><td>6</td></tr> <tr><td>3</td><td>9</td></tr> <tr><td>4</td><td></td></tr> <tr><td>10</td><td></td></tr> </table> Rule:	1	3	2	6	3	9	4		10	
1	4																				
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2	6																				
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4																					
10																					
Use multiplication to find 2 equivalent fractions. $\frac{1}{4}$ $\frac{1}{6}$	Use multiplication to find 2 equivalent fractions. $\frac{2}{5}$ $\frac{3}{7}$																				
Compare the fractions using $>$, $<$, or $=$.  $\frac{3}{4}$ _____ $\frac{5}{7}$ 	Compare the fractions using $>$, $<$, or $=$. Draw the fractions.  $\frac{2}{4}$ _____ $\frac{4}{6}$ 																				

Name:

Weekly Math Review - Q2:5

Date:

Monday**Tuesday**Compare the numbers using $>$, $<$, or $=$.

$$24,577 \underline{\hspace{1cm}} 121,000$$

$$3,243,638 \underline{\hspace{1cm}} 999,999$$

Write this number in expanded form.

683,422

There are 28,379 animals living in the Pine Grove Forest. If 1,678 animals are relocated to the forest this year, how many animals will there be in all?

Find the Difference.

$$27,202 - 3,489$$

Find the Product.

$$729 \times 82$$

Find the Product.

$$4,289 \times 4$$

Find the Quotient.

$$5,483 \div 4$$

Find the Quotient.

$$9,438 \div 7$$

Mr. Sal donates \$3,457 each year to the Boys and Girls club. If he donates the same amount for the next 32 years, how much will he have donated?

A group of 1,254 people is going on a boat tour. If each boat holds 8 people, how many boats will they need?

What factors do 20 and 30 have in common?

What is the smallest multiple 3 and 4 have in common?

Draw the 4th set in the pattern.

Complete the pattern and find the rule.

$$87, 91, 95, 99, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$$

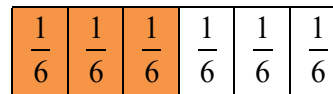
Rule:

Compare the fractions using $>$, $<$, or $=$.
Draw the fractions.



Use multiplication to find 2 equivalent fractions.

$$\frac{3}{4} \qquad \qquad \frac{4}{5}$$

How many $\frac{1}{5}$ pieces are there in $\frac{4}{5}$?How many $\frac{1}{6}$ pieces are there in $\frac{3}{6}$?

Complete the number sentence.




$$\frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} =$$

Write a number sentence that equals $\frac{3}{6}$.

Name:

Weekly Math Review - Q2:5

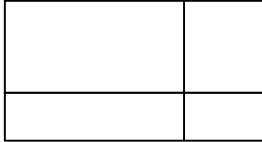


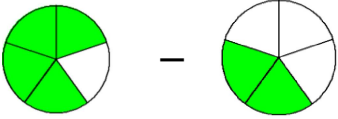
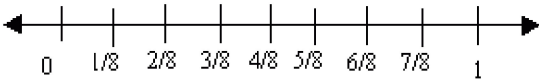
Date:

Wednesday	Thursday																				
How many times larger is 900 than 90?	Write this number in word form. 5,487																				
The Chorus Club is trying to raise money for new uniforms. If they raised \$2,486 last year and \$3,578 this year, how much money did they raise?	Find the Difference. $62,472 - 8,588$																				
Find the Product. 823×63	Find the Product. 298×49																				
Find the Quotient. $3,820 \div 5$	Find the Quotient. $4,392 \div 8$																				
Melissa earns \$17 per hour. She worked 8 hours on Monday, 10 hours on Tuesday, she was off Wednesday, and 7 hours on Thursday. How much money did she make?	Ann is preparing for the Valentine's Day dance. She is cutting out 476 hearts a day. If she cuts out hearts for 18 days, how many hearts will she cut in all?																				
List all the PRIME numbers between 1 – 20.	List all the COMPOSITE numbers between 1 – 10.																				
Fill in the table and find the rule. <table border="1" data-bbox="185 1333 342 1533"> <tr><td>1</td><td>7</td></tr> <tr><td>2</td><td>14</td></tr> <tr><td>3</td><td>21</td></tr> <tr><td>4</td><td></td></tr> <tr><td>15</td><td></td></tr> </table> Rule:	1	7	2	14	3	21	4		15		Fill in the table and find the rule. <table border="1" data-bbox="915 1333 1073 1533"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>3</td></tr> <tr><td>3</td><td>5</td></tr> <tr><td>4</td><td></td></tr> <tr><td>15</td><td></td></tr> </table> Rule:	1	1	2	3	3	5	4		15	
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Compare the fractions using $>$, $<$, or $=$. Draw the fractions.  $\frac{4}{5}$ _____ $\frac{6}{10}$	Use multiplication to find 2 equivalent fractions. $\frac{7}{8}$ $\frac{5}{6}$																				
Decompose the fractions below.  $\frac{3}{4} =$  $\frac{5}{7} =$	Decompose the fractions below. $\frac{4}{6} =$ $\frac{2}{3} =$																				

Name:

Weekly Math Review - Q2:6

Date:

Monday	Tuesday
Compare the numbers using $>$, $<$, or $=$. $54,382$ _____ $48,937$ $3,282,493$ _____ $3,711,183$	Write this number in expanded form. $403,781$
Find the Sum. $1,589 + 16,278$	Find the Difference. $294,800 - 16,577$
A coffee shop orders 212 boxes of coffee bags each month. If there are 68 bags of coffee in each box, about how many bags of coffee do they order each month?	Solve 67×34 using an area model. 
Find the Quotient. $3,477 \div 5$	A restaurant has \$3,600 to spend on advertising. If each ad costs \$600, how many ads will the restaurant be able to purchase?
Complete the pattern and find the rule. $101, 94, 87, 80$ __, __, __ Rule:	What is the greatest factor 10 and 20 have in common (GCF)?
Compare the fractions using $>$, $<$, or $=$. Draw the fractions. 	Find 2 equivalent fractions for each fraction below. $\frac{1}{8}$ $\frac{1}{6}$
Decompose the fraction in two different ways. $\frac{5}{6} =$ $\frac{5}{6} =$	Decompose the fraction in two different ways. $\frac{7}{8} =$ $\frac{7}{8} =$
Add the two Fractions  Subtract the two Fractions. 	Use the number line to solve the problems below.  $\frac{2}{8} + \frac{3}{8} =$ $\frac{6}{8} - \frac{2}{8} =$

Name:

Weekly Math Review - Q2:6

Date:

Wednesday	Thursday												
<p>How many tens are there in 3 hundreds?</p> <p>How many hundreds are there in 5 thousand?</p>	<p>Write this number in word form.</p> $4,000,000+50,000+2,000+600+8$												
<p>Find the Sum.</p> $94,377 + 9,638$	<p>Find the Difference.</p> $28,082 - 13,591$												
<p>Last year Sandy earned \$1,978 per month. If she worked for 11 months, about how much did Sandy earn last year?</p>	<p>Solve 826×74 using an area model.</p> <table border="1" data-bbox="1003 653 1260 785"> <tr> <td style="width: 100px; height: 40px;"></td> <td style="width: 50px; height: 40px;"></td> <td style="width: 50px; height: 40px;"></td> </tr> <tr> <td style="width: 100px; height: 40px;"></td> <td style="width: 50px; height: 40px;"></td> <td style="width: 50px; height: 40px;"></td> </tr> </table>												
<p>Find the Quotient.</p> $2,874 \div 4$	<p>Oakwood County is expecting 3,584 people to vote in this year's election. If 8 people can vote in each voting booth, how many voting booths will the county need?</p>												
<p>Fill in the table.</p> <table border="1" data-bbox="367 1035 522 1234"> <tr> <td style="width: 30px; text-align: center;">1</td> <td style="width: 30px; text-align: center;">4</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">7</td> </tr> <tr> <td style="text-align: center;">3</td> <td style="text-align: center;">10</td> </tr> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">10</td> <td style="text-align: center;"></td> </tr> </table>	1	4	2	7	3	10	4		10		<p>What is the smallest multiple 2 and 5 have in common (LCM)?</p>		
1	4												
2	7												
3	10												
4													
10													
<p>Order the fractions from LEAST to GREATEST.</p> $\frac{2}{3} \quad \frac{3}{7} \quad \frac{4}{8}$	<p>Find 2 equivalent fractions for each fraction below.</p> $\frac{3}{7} \quad \frac{2}{3}$												
<p>Decompose the fraction in two different ways.</p> $1\frac{3}{5} =$ $1\frac{3}{5} =$	<p>Decompose the fraction in two different ways.</p> $1\frac{4}{7} =$ $1\frac{4}{7} =$												
<p>Shade in the model to add the two fractions below.</p> $\frac{3}{6} + \frac{2}{6} =$ <table border="1" data-bbox="201 1854 621 1976"> <tr> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> </tr> </table>							<p>Use the model to subtract the two fractions below.</p> $\frac{3}{6} - \frac{2}{6} =$ <table border="1" data-bbox="971 1854 1391 1976"> <tr> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> <td style="width: 30px; height: 40px;"></td> </tr> </table>						