

Name:

Weekly Homework Sheet 19

Date:

Monday	Tuesday	Wednesday	Thursday
<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 <math>&gt;</math>, <math>&lt;</math>, or <math>=</math>.</p> <p>874,023 ____ 874,233</p> <p>5,493,820 ____ 5,492,483</p>	<p>What is the VALUE of the underlined digit?</p> <p>2,4<u>8</u>7,492    4,389,02<u>4</u></p>	<p>Complete the pattern.</p> <p><math>400,000 \div 40,000 = 10</math></p> <p>_____ <math>\div 4,000 = 10</math></p> <p><math>4,000 \div 400 = \underline{\hspace{2cm}}</math></p> <p>_____ <math>\div 40 = 10</math></p> <p><math>40 \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}</math></p>
<p>Find the Sum.</p> <p><math>14,389 + 4,309</math></p>	<p>Find the Difference.</p> <p><math>73,529 - 9,199</math></p>	<p>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?</p>	<p>Our principal spent \$18,422 on laptops and tablets for the school. If the laptops cost \$12,539, how much did the tablets cost?</p>
<p>Find the product.</p> <p><math>397 \times 57</math></p>	<p>Find the product.</p> <p><math>3,928 \times 6</math></p>	<p>Find the product.</p> <p><math>739 \times 92</math></p>	<p>Find the product.</p> <p><math>438 \times 75</math></p>
<p>Find the Quotient.</p> <p><math>4,298 \div 4</math></p>	<p>Find the Quotient.</p> <p><math>3,498 \div 6</math></p>	<p>Find the Quotient.</p> <p><math>5,483 \div 9</math></p>	<p>Find the Quotient.</p> <p><math>3,804 \div 7</math></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?	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?	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?
<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>List the first 5 multiples, and find ALL the factors of 13.</p> <p>Multiples:</p> <p>Factors:</p> <p>Prime or Composite?</p>	<p>List the first 5 multiples, and find ALL the factors of 16.</p> <p>Multiples:</p> <p>Factors:</p> <p>Prime or Composite?</p>
Find two Equivalent fractions for $\frac{2}{5}$ .	<p>Tell whether the fractions are equivalent. Write = or <math>\neq</math></p> <p><math>\frac{4}{5}</math> <input type="radio"/> <math>\frac{5}{10}</math></p> <p><math>\frac{3}{4}</math> <input type="radio"/> <math>\frac{6}{8}</math></p> <p><math>\frac{6}{12}</math> <input type="radio"/> <math>\frac{5}{8}</math></p>	Jan has a 12 ounce milkshake. Four ounces in the milkshake are vanilla, and the rest is chocolate. What are two equivalent fractions that represent the fraction of the milkshake that is vanilla?	Kareem lives $\frac{4}{10}$ of a mile from the mall. Write two equivalent fractions that show what fraction of a mile Kareem lives from the mall.

Answer Key - Weekly Homework Sheet Q2:2

Monday	Tuesday	Wednesday	Thursday
<p>What is the VALUE of the underlined digit?</p> <p>4,2<u>8</u>9,302     <u>80,000</u> 7,390,<u>2</u>76     <u>70</u></p>	<p>Compare the numbers using &gt;, &lt;, or =.</p> <p>874,023 &lt; 874,233</p> <p>5,493,820 &gt; 5,492,483</p>	<p>What is the VALUE of the underlined digit?</p> <p>2,<u>4</u>87,492     <u>400,000</u> 4,389,02<u>4</u>     <u>4</u></p>	<p>Complete the pattern.</p> <p>400,000 ÷ 40,000 = 10 <u>40,000</u> ÷ 4,000 = 10 4,000 ÷ 400 = <u>10</u> <u>400</u> ÷ 40 = 10 40 ÷ <u>4</u> = <u>10</u></p>
<p>Round this number to the nearest 100.</p> <p>4,278,649 <u>4,278,600</u></p>	<p>Write this number in expanded form.</p> <p>2,845,928 <u>2,000,000+800,000+</u> <u>40,000+ 5,000+900+20+8</u></p>	<p>Round this number to the nearest 100,000.</p> <p>3,153,007 <u>3,200,000</u></p>	<p>Write this number in word form.</p> <p>456,702 <u>Four hundred fifty six thousand, seven hundred two</u></p>
<p>Find the Sum.</p> <p>14,389+4,309 <u>18,698</u></p>	<p>Find the Difference.</p> <p>73,529 – 9,199 <u>64,330</u></p>	<p>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? <u>23,000</u></p>	<p>Our principal spent \$18,422 on laptops and tablets for the school. If the laptops cost \$12,539, how much did the tablets cost? <u>\$5,883</u></p>
<p>Find the product.</p> <p>397 x 57 <u>22,629</u></p>	<p>Find the product.</p> <p>3,928 x 6 <u>23,568</u></p>	<p>Find the product.</p> <p>739 x 92 <u>67,988</u></p>	<p>Find the product.</p> <p>438 x 75 <u>32,850</u></p>
<p>Find the Quotient.</p> <p>4,298 ÷ 4     <u>1,074</u> <sup>r2</sup></p>	<p>Find the Quotient.</p> <p>3,498 ÷ 6     <u>583</u></p>	<p>Find the Quotient.</p> <p>5,483 ÷ 9     <u>609</u> <sup>r2</sup></p>	<p>Find the Quotient.</p> <p>3,804 ÷ 7     <u>543</u> <sup>r3</sup></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? <b>100</b></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? <b>13</b></p>	<p>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? <b>456</b></p>	<p>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? <b>64</b></p>
<p>List the first 5 multiples, and find ALL the factors of 7.</p> <p>Multiples: <b>7,14,21,28,35</b></p> <p>Factors: <b>1,7</b></p> <p><b>Prime</b> or Composite?</p>	<p>List the first 5 multiples, and find ALL the factors of 25.</p> <p>Multiples: <b>25,50,75,100,125</b></p> <p>Factors: <b>1,5,25</b></p> <p>Prime or <b>Composite</b>?</p>	<p>List the first 5 multiples, and find ALL the factors of 13.</p> <p>Multiples: <b>13,26,39,52,65</b></p> <p>Factors: <b>1,13</b></p> <p><b>Prime</b> or Composite?</p>	<p>List the first 5 multiples, and find ALL the factors of 16.</p> <p>Multiples: <b>16,32,48,64,80</b></p> <p>Factors: <b>1,2,4,8,16</b></p> <p>Prime or <b>Composite</b>?</p>
<p>Find two Equivalent fractions for <math>\frac{2}{5}</math>.</p> <p>Example <b><math>\frac{4}{10}</math>, <math>\frac{6}{15}</math></b></p>	<p>Tell whether the fractions are equivalent. Write = or <math>\neq</math></p> <p><math>\frac{4}{5}</math> <input type="radio"/> <math>\frac{5}{10}</math> <b>Equal</b></p> <p><math>\frac{3}{4}</math> <input type="radio"/> <math>\frac{6}{8}</math> <b>not equal</b></p> <p><math>\frac{6}{12}</math> <input type="radio"/> <math>\frac{5}{8}</math> <b>not equal</b></p>	<p>Jan has a 12 ounce milkshake. Four ounces in the milkshake are vanilla, and the rest is chocolate. What are two equivalent fractions that represent the fraction of the milkshake that is vanilla?</p> <p><b><math>\frac{1}{3}</math> and <math>\frac{2}{6}</math></b></p>	<p>Kareem lives <math>\frac{4}{10}</math> of a mile from the mall. Write two equivalent fractions that show what fraction of a mile Kareem lives from the mall.</p> <p><b><math>\frac{2}{5}</math> and <math>\frac{4}{10}</math></b></p>