

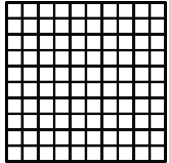

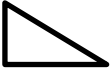


Name:

My Math Homework – 19

Date:

Monday	Tuesday	Wednesday	Thursday								
<p>Factor out the number 79.</p> <p>Is it odd or even?</p> <p>Is it prime or composite?</p>	<p>Chris took his dog for a $1\frac{3}{4}$ mile walk on Tuesday. He also walked his dog on Wednesday and Thursday. Over the three days, he and his dog walked $4\frac{1}{4}$ miles. If they walked the same amount on both Wednesday and Thursday, what distance did they walk each day?</p>	<p>List the sample space if you were to choose one from each column:</p> <table border="1" data-bbox="829 331 1161 543"> <thead> <tr> <th>Ice cream</th> <th>Topping</th> </tr> </thead> <tbody> <tr> <td>Vanilla</td> <td>Caramel</td> </tr> <tr> <td>Chocolate</td> <td>Chocolate</td> </tr> <tr> <td>Mint</td> <td></td> </tr> </tbody> </table>	Ice cream	Topping	Vanilla	Caramel	Chocolate	Chocolate	Mint		<p>Round the number 0.374 To the nearest...</p> <p>Whole:</p> <p>Tenth:</p> <p>Hundredth:</p>
Ice cream	Topping										
Vanilla	Caramel										
Chocolate	Chocolate										
Mint											
<p>Tyrell made 11 pizzas for a birthday party. He served $3\frac{5}{6}$ pepperoni pizzas, $5\frac{3}{4}$ cheese pizzas. How much pizza does he have left?</p>	<p>Trinity was planning to replace the carpet in her living room that is 12 ft. wide and 15 ft. long. How much carpet does she need?</p>	<p>Jake's family went to the beach on Saturday. After being gone 9 hours and 32 minutes, they got home at 7:15pm. What time did they leave for the beach?</p>	<p>Shana spent a total of \$125.50 on 3 shirts and 2 pairs of pants. If the pants were 29.75 each, how much was each shirt if they all cost the same amount?</p>								
<p>Shade the shapes below to model an equivalent value to the shaded figure.</p>   	<p>Convert the following to decimals:</p> <p>$3\frac{1}{10}$</p> <p>$1\frac{7}{8}$</p> <p>$\frac{3}{8}$</p>	<p>Convert the following to mixed numbers:</p> <p>$\frac{32}{3}$</p> <p>$\frac{57}{8}$</p> <p>$\frac{63}{9}$</p>	<p>Choose the best estimate: Length of new pencil</p> <p>5 inches</p> <p>20 inches</p> <p>20 centimeters</p> <p>A hiking path</p> <p>500 inches</p> <p>500 yards</p> <p>500 kilometers</p> <p>A piece of chalk</p> <p>3 inches</p> <p>3 centimeters</p> <p>5 inches</p>								
<p>9.32 cm</p>  <p>What is the area of this shape?</p> <p>What is the perimeter?</p>	<p>5.2 cm</p>  <p>8.15 cm</p> <p>What is the area of this shape?</p>	<p>Evaluate.</p> <p>$8 \div 4 \times 3 + (27 - 6 \div 3)$</p>	<p>What is the probability (written as a fraction) of pulling a shaded marble from the box?</p> 