

Math Morning Work: Week 10

Tuesday	Wednesday	Thursday	Friday								
<p>Mrs. Lopez' class has a goal to collect 200 box tops in 3 months. The first month they collected 50. They collected double that the second month. How much more do they need to collect to reach their goal?</p>	<p>Dewain bought 2 packs of gum for 75 cents each and a bag of chips for 2 dollars. How much change did he get back if he paid with a \$5 bill?</p>	<p>Mrs. Miller opened a box of 25 pencils on Monday. Her class used 12 each day (Monday - Friday). How many pencils were remaining on Friday?</p>	<p>Ms. Payne bought 24 supplies for her class that cost a total of \$16.00. About how much was each supply?</p>								
<p>Find the elapsed time: 4:15pm - 2:30pm</p>	<p>Write an equation to solve this problem using the variable C: Sarah has 8 boxes of candy. Each box has the same number of candies inside. If C is the number of candies in each box, how many candies does she have in all?</p>	<p>Break 8×18 down using the distributive property (show the 2 steps).</p> <p>$__ \times (__ + __)$ $(__ \times __) + (__ \times __)$</p>	<table border="1"> <thead> <tr> <th>Input x</th> <th>Output y</th> </tr> </thead> <tbody> <tr> <td>24</td> <td>3</td> </tr> <tr> <td>64</td> <td>8</td> </tr> <tr> <td>12</td> <td></td> </tr> </tbody> </table> <p>Complete the table then write the rule as an equation using X and Y.</p>	Input x	Output y	24	3	64	8	12	
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<p>2, 4, 8, 16 ...</p> <p>What's the rule?</p> <p>What would be the 7th number in this pattern?</p>	<p>Place the parentheses in the correct spot to make this true:</p> <p>$12 - 3 \times 2 + 4 \div 2 = 8$</p>	<p>Write an equation for each picture if $\square = 1$ and $\circ = 2$.</p>	<p>Camren played basketball for an hour and 15 minutes. He started playing at 6:15. When did he stop playing?</p>								