

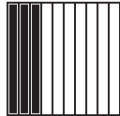








# September 2011

## 5th Grade



| Sunday   | Monday   | Tuesday   | Wednesday   | Thursday   | Friday  | Saturday   |
|--|--|---|---|--|---|--|
|  |  |    |   | I have 218 <b>1</b> pieces of candy. It is in two bags. How many pieces are in each bag?   | List the factors <b>2</b> for 24.   | How are prime <b>3</b> numbers different than composite?   |
| Is 261 divisible <b>4</b> by 9? How do you know you are correct?   | Name three <b>5</b> quadrilaterals.  | List the first ten <b>6</b> multiples of 7.   | Solve <b>7</b><br>$13 \times 6 =$<br>$231 \times 8 =$<br>$84 \times 6 =$  | Order from least <b>8</b> to greatest.<br>4.67; 0.467; 46.7  | Kelly divided <b>9</b> 4 dozen cookies between herself and 27 classmates. How many cookies did each person get?                           | Multiply <b>10</b><br>$0.83 \times 4 =$<br>$1.45 \times 5 =$<br>$2.3 \times 4.2 =$   |
| Brad ran 2.2 <b>11</b> miles three days last week. He ran 3.5 miles two days. How many miles did he run?<br> | Find the lowest <b>12</b> common multiple for 8 and 14.  | Using decimal <b>13</b> form, write the number modeled.<br> | Tickets to the <b>14</b> game cost \$5.99. Joe wants to buy 6 tickets. He has \$40.00. Will he have enough money?   | Draw a right <b>15</b> triangle.   | List the prime <b>16</b> numbers between 10 and 30.   | Chimps can eat <b>17</b> up to 6 bananas a day. How many bananas could a chimp eat this month?<br> |
| Insert $> < =$ <b>18</b><br>$4.21 \underline{\quad} 0.421$<br>$8.45 \underline{\quad} 84.5$<br>$0.334 \underline{\quad} 3.34$  | Maya spent <b>19</b> \$32.53 at Target. She paid the cashier \$40.00. What is her change?<br> | How is a cube <b>20</b> different from a cylinder?  | Is $3 \frac{1}{2}$ a <b>21</b> mixed number or an improper fraction?  | A tiger's tail <b>22</b> usually measures about $\frac{1}{4}$ of 12 ft. How long is the average tiger tail?<br> | A box of <b>23</b> crayons has 8 rows with 8 crayons in each row. How many crayons are in the box?  | Bicycle wheels <b>24</b> have metal spokes that number between 25 and 50. The number is always a multiple of 4. What are all of the possibilities for the number of spokes?            |
| Identify this <b>25</b> figure.<br>   | Write the <b>26</b> decimal number that is equal to the fraction.<br>$\underline{\quad} = \frac{3}{10}$  | Kendall looked <b>27</b> at the thermometer and saw that the temperature was 55 degrees above freezing. What was the temperature?             | A train travels <b>28</b> at 60 miles per hour for 3 hours. How far does it travel?<br> | The answer is <b>29</b> 29. What is the question?  | 3 inches of <b>30</b> rain fell on the farm. If this is $\frac{1}{15}$ of the average yearly rainfall. What is the average yearly amount? | <br>created by Carla Evans  |