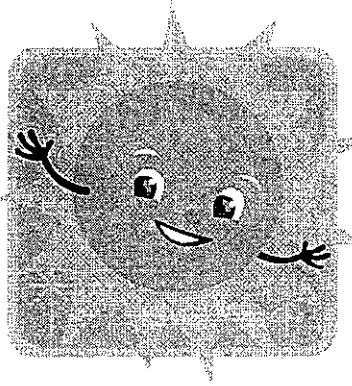


SUMMER 2010



MATH



NAME:

GRADE: 2  3

CALENDAR MATH
FOR THE WEEK OF June 28 - July 2, 2010

DATE	ACTIVITY
6/28	$\begin{array}{r} 28 \\ +14 \\ \hline \end{array}$ $\begin{array}{r} 683 \\ +135 \\ \hline \end{array}$ $\begin{array}{r} 578 \\ +242 \\ \hline \end{array}$ $\begin{array}{r} 25 \\ +18 \\ \hline \end{array}$
6/29	<p>Becky's class takes 49 books out of the library. Barry's class takes out 37 books. How many books do the two classes take out in all?</p> <p style="text-align: right;">_____ books</p>
6/30	<p>Check by adding in a different order</p> $\begin{array}{r} 13 \\ +38 \\ \hline \end{array}$ $\begin{array}{r} 187 \\ +\underline{\hspace{2cm}} \\ \hline \end{array}$ $\begin{array}{r} 491 \\ +\underline{\hspace{2cm}} \\ \hline \end{array}$
7/1	<p>The second grade read 405 books. The third grade read 238 books. The fourth grade read 161 books. How many books did they read altogether?</p> <p style="text-align: right;">_____ books</p>
7/2	<p>Estimate to check your answer.</p> $\begin{array}{r} 87 \\ +540 \\ \hline \end{array}$ $\begin{array}{r} 639 \\ +228 \\ \hline \end{array}$ $\begin{array}{r} \\ +\underline{\hspace{2cm}} \\ \hline \end{array}$ $\begin{array}{r} \\ +\underline{\hspace{2cm}} \\ \hline \end{array}$

CALENDAR MATH
FOR THE WEEK OF July 5 - July 9, 2010



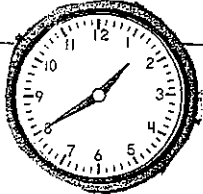


DATE	ACTIVITY
7/5	$\begin{array}{r} 72 \quad 271 \quad 883 \quad 63 \\ -48 \quad -164 \quad -547 \quad -27 \\ \hline \end{array}$
7/6	Natalie helps students for 120 minutes on Thursdays. She helps for 580 minutes on Fridays. How many more minutes does she help on Fridays than on Thursdays?
7/7	<p style="text-align: center;">Check by adding...</p> $\begin{array}{r} 35 \quad \quad \quad 872 \\ -17 \quad + \underline{\quad\quad} \quad -445 \quad + \underline{\quad\quad} \\ \hline \end{array}$
7/8	<p>There were 898 flowers. 679 were used to make flower arrangements. How many flowers were not used?</p> <p style="text-align: center;">_____flowers</p>
7/9	<p>Subtract. Estimate to check answers.</p> $\begin{array}{r} 295 \quad \quad \quad 616 \\ -279 \quad + \underline{\quad\quad} \quad -237 \quad + \underline{\quad\quad} \\ \hline \end{array}$

CALENDAR MATH
FOR THE WEEK OF July 12 - July 16, 2010

DATE	ACTIVITY
7/12	Lenny has a half dollar and a quarter. He bought a chili dog for \$.65. How much change should he receive?
7/13	Sally wants to buy an ice cream cone and a fruit pop. The ice cream cone costs \$.33. The fruit pop costs \$.54. She has \$1.00. Does she have enough money to buy both items?
7/14	Darcy buys a ticket for \$.48. She gives the clerk \$.50. How much change does Darcy get back?
7/15	Joe wants to buy 2 new comic books. One comic book costs \$2.00. He has \$3.00 in his pocket. Can he buy both comic books?
7/16	Mary has 2 quarters, 1 dime, 3 nickels, and 5 pennies. How much money does she have?

CALENDAR MATH

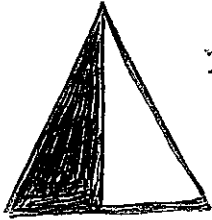
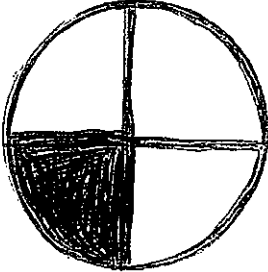
FOR THE WEEK OF July 19 - July 23, 2010

DATE	ACTIVITY																																																	
7/19	<p>Write the time in 2 ways.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p style="text-align: center;"> _____ : _____ _____ : _____ _____ : _____ _____ min past _____ _____ min past _____ _____ min past _____ </p>																																																	
7/20	<p>Our class puts on a puppet show. Each show lasts 30 minutes. How long do 2 show last?</p>																																																	
7/21	<p>How many hours have passed? _____ hours</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div> <p style="text-align: center;"> _____ : _____ _____ : _____ </p>																																																	
7/22	<p>Each song lasts 5 minutes. How long does it take to sing 3 songs? (Show your work)</p> <p>+ _____</p>																																																	
7/23	<p>January has 31 days. What day of the week is the 3rd Monday? _____ What is the date of the 4th Sunday? _____</p> <table border="1" style="margin-left: auto; margin-right: auto; text-align: center;"> <thead> <tr> <th colspan="7">January</th> </tr> <tr> <th>S</th> <th>M</th> <th>T</th> <th>W</th> <th>T</th> <th>F</th> <th>S</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <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> <td>11</td> <td>12</td> </tr> <tr> <td>13</td> <td>14</td> <td>15</td> <td>16</td> <td>17</td> <td>18</td> <td>19</td> </tr> <tr> <td>20</td> <td>21</td> <td>22</td> <td>23</td> <td>24</td> <td>25</td> <td>26</td> </tr> <tr> <td>27</td> <td>28</td> <td>29</td> <td>30</td> <td>31</td> <td></td> <td></td> </tr> </tbody> </table>	January							S	M	T	W	T	F	S			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	31		
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27	28	29	30	31																																														

CALENDAR MATH
FOR THE WEEK OF July 26 - July 30, 2010

DATE	ACTIVITY										
7/26	What is the mode of the numbers? 13,23,2,5,5,1. Choose the correct answer. _____ 1 _____ 5 _____ 23										
7/27	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Favorite Color</td> <td style="width: 50%;">Which color got 2 votes?</td> </tr> <tr> <td>Red XXX</td> <td>_____ Red</td> </tr> <tr> <td>Blue XX</td> <td>_____ Green</td> </tr> <tr> <td>Green X</td> <td>_____ Blue</td> </tr> <tr> <td>Yellow XXXX</td> <td>_____ Yellow</td> </tr> </table>	Favorite Color	Which color got 2 votes?	Red XXX	_____ Red	Blue XX	_____ Green	Green X	_____ Blue	Yellow XXXX	_____ Yellow
Favorite Color	Which color got 2 votes?										
Red XXX	_____ Red										
Blue XX	_____ Green										
Green X	_____ Blue										
Yellow XXXX	_____ Yellow										
7/28	Use the Favorite Color graph (above) to answer this question. How many more votes did yellow get than blue? _____ 1 vote _____ 3 votes _____ 2 votes _____ 4 votes										
7/29	Steven's Book Money Week 1 2 3 4 Saved \$2 \$1 \$4 \$2 During which week did Steven save the most money? _____										
7/30	Use the data from the above table to answer this question. How much money did Steven save in all? _____										

CALENDAR MATH
FOR THE WEEK OF August 9 - August 13, 2010

DATE	ACTIVITY
8/9	<p>Compare the fractions. Use $<$, $>$, or $=$.</p> <p>$\frac{1}{3}$ ○ $\frac{1}{6}$ $\frac{1}{8}$ ○ $\frac{1}{4}$ $\frac{1}{4}$ ○ $\frac{1}{3}$</p>
8/10	<p>How could you show $\frac{1}{2}$ of a square? $\frac{1}{4}$ of a square? $\frac{1}{8}$ of a square?</p>
8/11	<p>Color to show each fraction.</p> <p>$\frac{4}{6}$ ○ ○ ○ ○ ○ ○</p> <p>$\frac{5}{8}$ ○ ○ ○ ○ ○ ○ ○ ○</p>
8/12	<p>Would you rather have $\frac{1}{2}$ of a box of raisins or $\frac{1}{4}$ of a box of raisins? Explain</p>
8/13	<p>Write the fraction for the shaded part.</p> <p> = _____</p> <p> = _____</p>

CALENDAR MATH
FOR THE WEEK OF August 16 - August 20, 2010

DATE	ACTIVITY
8/16	Write how many. 5 groups of hundreds ___ hundreds = ___ in all
8/17	Write how many hundreds, tens, and ones. 458 ___ hundreds ___ tens ___ ones
8/18	Write the number. 3 hundreds 2 tens 6 ones _____
8/19	What is the greatest 3 digit number you can write using the digits 1, 7, and 5. Explain how you got your answer. _____
8/20	Circle the number that has two hundred more than the others. 257 357 457

CALENDAR MATH
FOR THE WEEK OF August 23 - August 27, 2010

DATE	ACTIVITY
8/23	$\begin{array}{r} 2 \quad 5 \quad 6 \quad 2 \quad 3 \\ \times 5 \quad \times 2 \quad \times 2 \quad \times 8 \quad \times 2 \\ \hline \end{array}$ $5 \times 7 =$ $2 \times 5 =$ $4 \times 5 =$ $2 \times 10 =$
8/24	<p>Divide into equal groups. Write how many in each group. Write how many are left over.</p> <p>14 into 7 equal groups ___ in each group ___ left over. 9 into 2 equal groups ___ in each group ___ left over.</p>
8/25	$5 \times 5 =$ $2 \times 9 =$ $5 \times 8 =$ $10 \times 6 =$ $6 \times 2 =$ $10 \times 7 =$ $10 \times 4 =$ $5 \times 3 =$ $6 \div 3 =$ $15 \div 3 =$ $8 \div 2 =$ $20 \div 4 =$
8/26	<p>A farmer has 32 oranges and 4 crates to pack them in. How many can go into each crate if she makes equal groups? There are 9 bicycles at the bike rack. Each bicycle has 2 wheels. How many wheels in all? _____</p>
8/27	$16 \div 4 =$ $12 \div 2 =$ $10 \div 2 =$ $8 \div 4 =$ $9 \div 3 =$ $15 \div 5 =$ $12 \div 6 =$ $12 \div 4 =$