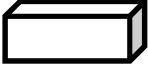





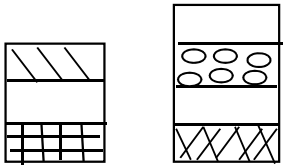
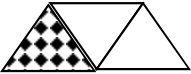







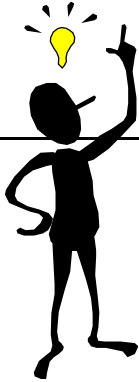
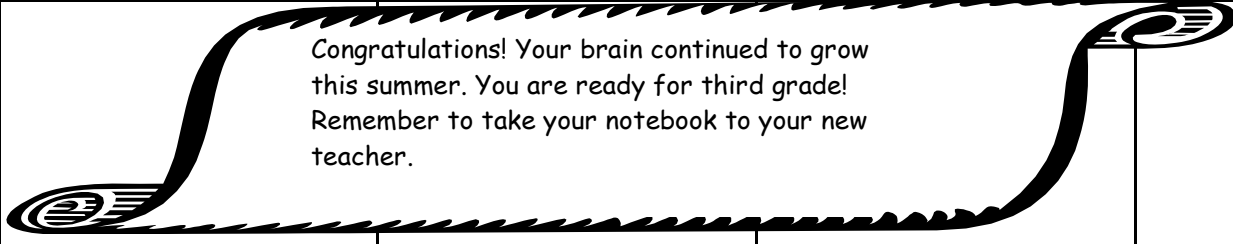
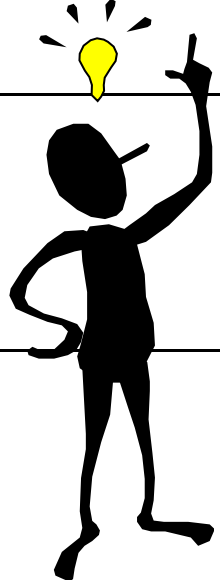


MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY																		
				<p>1 Find and count all the rectangular prisms in your home. Don't forget to look in the kitchen!</p> 																		
<p>4 School starts on August 24. How many days until school starts? Don't forget to count weekends!</p>	<p>5 How many ways can you make 28¢ using pennies, nickels, dimes, and quarters?</p> 	<p>6 Measure your height in inches and weigh yourself in pounds. Record the results in notebook.</p> 	<p>7 Survey friends and neighbors to find out their favorite flavor of ice cream. Graph the results.</p> 	<p>8 Write your phone number. Add the digits. Is the sum of the digits more or less than 20? Try your friend's phone number. Whose number has the larger sum?</p>																		
<p>11 Count out 24 pennies. Put them in 3 equal groups. How many are in each group? Now try it with 18 pennies. Is your answer the same?</p> 	<p>12 Add across and subtract down to complete each square. Find the number that belongs in each circle.</p> <table border="1" data-bbox="531 873 657 976"> <tr><td>5</td><td>8</td><td>○</td></tr> <tr><td>2</td><td>3</td><td>○</td></tr> <tr><td>○</td><td>○</td><td>○</td></tr> </table> <table border="1" data-bbox="695 873 821 976"> <tr><td>9</td><td>8</td><td>○</td></tr> <tr><td>4</td><td>3</td><td>○</td></tr> <tr><td>○</td><td>○</td><td>○</td></tr> </table>	5	8	○	2	3	○	○	○	○	9	8	○	4	3	○	○	○	○	<p>13 Write as many problems as you can that have an answer of 15.</p> <p>$7 + 8 = 15$ $25 - 10 = 15$ $1 + 2 + 3 + 4 + 5 = 15$</p>	<p>14 Find all the cubes you can in your home. Remember to search your games and toys.</p> 	<p>15 Estimate how wide your kitchen table is in inches. Record the estimate. Measure and record the actual answer. What is the difference between your estimate and the actual measure?</p>
5	8	○																				
2	3	○																				
○	○	○																				
9	8	○																				
4	3	○																				
○	○	○																				
<p>18 Write the fraction for the white section of each figure.</p> 	<p>19 List things that come in pairs. If you had 12 pairs of shoes, how many shoes would you have? Draw a silly monster with 12 pairs of eyes.</p>	<p>20 Write how much money each of these amounts equals.</p> <p>1 nickel and 4 pennies 1 dime and 3 pennies 2 dimes and 1 nickel 1 dollar and 1 dime</p>	<p>21 Make a Time Log.</p> <table border="1" data-bbox="1234 1044 1591 1187"> <tr><td>Activity</td><td></td></tr> <tr><td>Start Time</td><td></td></tr> <tr><td>End Time</td><td></td></tr> <tr><td>Total Time</td><td></td></tr> </table>	Activity		Start Time		End Time		Total Time		<p>22 $6 + 4 + 8$ equals the same number as $9 + 9$. Write three more number expressions for the amount $9 + 9$.</p>										
Activity																						
Start Time																						
End Time																						
Total Time																						
<p>25 Copy a sentence from your favorite book. Graph the different letters used in the sentence. Which letter is used most? Are there any letters not used?</p>	<p>26 Write the related facts for these fact families: $10, 7, 3$ $9, 2, 11$ $6, 9, 15$</p>	<p>27 Find foods that are in the shape of circles, triangles, squares and rectangles. List the foods next to their shape.</p>	<p>28 What is the value of the 2 in each of these numbers? 527 602 $1,200$ 26</p>	<p>29 Write the expanded form of the following numbers: 438 509 680 907</p>																		

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY								
<p>2 Write the fraction that tells how much of this trapezoid is white.</p> 	<p>3 Write the number that is 2 fewer than 11; 2 fewer than 15; 2 fewer than 13; 2 fewer than 17.</p>	<p>4 Happy 4th of July! Count all of the American flags you see today.</p> 	<p>5 Find each sum or difference. Watch the signs!</p> <table border="1" data-bbox="1241 326 1587 423"> <tr> <td>38</td> <td>45</td> <td>86</td> </tr> <tr> <td>+17</td> <td>-17</td> <td>-34</td> </tr> </table>	38	45	86	+17	-17	-34	<p>6 Write the related facts for these fact families: 6,9,15 5,9,14 7,5,12 (Ask someone to save an empty egg carton for you to use in August.)</p>		
38	45	86										
+17	-17	-34										
<p>9 What time is it on this clock?</p> 	<p>10 Use a grocery receipt your mom saved for you. Circle the most expensive item in red. Circle the least expensive item in blue. Find their sum and difference.</p>	<p>11 Find the patterns. 1, 3, 5, 7, 9, ____ 2, 6, 10, 14, ____ 28, 23, 18, 13, ____</p>	<p>12 How many ways can you make 19¢ using pennies, nickels, and dimes?</p> 	<p>13 Think about this: How many wheels in all?</p> <table border="1" data-bbox="1612 581 1822 711"> <tr> <td>3 motorcycles</td> </tr> <tr> <td>2 cars</td> </tr> <tr> <td>2 tricycles</td> </tr> </table> 	3 motorcycles	2 cars	2 tricycles					
3 motorcycles												
2 cars												
2 tricycles												
<p>16 Use this code: a=1, b=2, c=3, d=4, e=5, f=6, g=7, h=8, i=9, j=10 . . . Z=26. How much is your name worth? Can you find any words worth 100?</p>	<p>17 Write your address including zip code. Does your address have more even or odd numbers? Add the digits. Is your sum an even or odd number?</p>	<p>18 Write the following in your notebook. Fill in the missing numbers: ____, ____, 811, ____, ____ ____, ____, 201, ____, ____ ____, ____, 409, ____, ____ ____, ____, 690, ____, ____</p>	<p>19 Count by 10s from 4 to 104. 4, 14, 24,.... Write the numbers as you say them.</p>	<p>20 Sara saved 56 pennies. The gum she wants to buy is 82 cents. How much more does Sara need to buy the gum?</p> 								
<p>23 Watch TV for one half hour. Time how long each commercial is. How many total minutes were the commercials?</p>	<p>24 Subtract. Then check it with addition.</p> <table border="1" data-bbox="495 1109 842 1206"> <tr> <td>309</td> <td>620</td> <td>540</td> <td>700</td> </tr> <tr> <td>-211</td> <td>-344</td> <td>-406</td> <td>-102</td> </tr> </table>	309	620	540	700	-211	-344	-406	-102	<p>25 Choose 3 numerals. Arrange these numerals to make as many 3 digit numbers as possible. List these numbers in order from largest to smallest.</p>	<p>26 Find 4 objects in your house are 3 dimensional shapes. Draw them and write what 3 dimensional shape they are. (For example: a toaster is a rectangular prism)</p>	<p>27 Estimate how many jumping jacks you can do in a minute. Now try it :) Write the actual amount. What was the difference?</p>
309	620	540	700									
-211	-344	-406	-102									
<p>30 Draw a picture to show how many 25s are in 100. How many quarters (25¢) are in \$1 (100¢)? (Ask your mom to save some grocery receipts to use later.)</p>	<p>31 Look for a repeating pattern on your floor or walls in the kitchen or bathroom. Draw and color it below.</p>											

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY								
		<p>1 Write the numbers for these 8 words:</p> <table border="1" data-bbox="867 289 1209 440"> <tr> <td>eighty-three</td> <td>fifty</td> </tr> <tr> <td>seventy-six</td> <td>sixty-seven</td> </tr> <tr> <td>fifteen</td> <td>eighteen</td> </tr> <tr> <td>forty</td> <td>thirty-eight</td> </tr> </table>	eighty-three	fifty	seventy-six	sixty-seven	fifteen	eighteen	forty	thirty-eight	<p>2 How many ways can you make 17?</p> <p>$6 + 11 = 17$ $19 - 2 = 17$ $8 - 4 + 13 = 17$</p> <p>Write as many ways as you can think of.</p>	<p>3 Use the egg carton you saved. Number the cups from 1-12. Put 5 beans in the carton. Close it and shake. Add the numbers where the beans fell. Write down the total. Do four more times.</p>
eighty-three	fifty											
seventy-six	sixty-seven											
fifteen	eighteen											
forty	thirty-eight											
<p>6 There are some girls, some chairs, and some tables in a room. There are 26 legs. Draw pictures to show different ways there could be a total of 26 legs.</p>	<p>7 Henry went to a market to purchase some fruit. Is Henry a producer or a consumer?</p>	<p>8 Use addition to solve each problem.</p> <table border="1" data-bbox="867 553 1209 683"> <tr> <td>685</td> <td>621</td> <td>447</td> </tr> <tr> <td>+319</td> <td>+455</td> <td>+698</td> </tr> </table>	685	621	447	+319	+455	+698	<p>9 Measure your height in inches and record. Weigh yourself in pounds and record. Look at your notebook page for June 6th. How much have you grown?</p>	<p>10 Count out 15 pennies. Put them in 3 equal groups. How many are in each group? Now try it with 21 pennies. Is your answer the same?</p> 		
685	621	447										
+319	+455	+698										
<p>13 Count how many math activities you did this summer. Write the number in your notebook. What was your favorite activity?</p>	<p>14 Put your first and last name on the front of your notebook. Put 3rd Grade on the front of your notebook. Take the notebook to your teacher on Monday!</p>	<p>15 First day of school!</p> 										
												
<p style="text-align: center;">Congratulations! Your brain continued to grow this summer. You are ready for third grade! Remember to take your notebook to your new teacher.</p>												