

# Summer Math Calendar

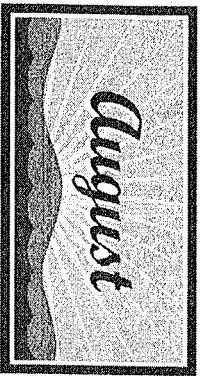
Going into Third Grade



Directions: Follow the daily activities to practice different math concepts. Feel free to extend any of the activities listed. When the work is completed, have a parent initial the box showing that you completed that activity. Give the calendar to your teacher on the first day of school.

Monday	Tuesday	Wednesday	Thursday	Friday
<p>What time did you go to bed last night? What time did you get up this morning? Draw 2 clocks and show these times. How many hours did you sleep?</p>	<p>Sue swims in the pool from 1: 10 to 1: 35. Draw a clock to show the time at which she began to swim.</p>	<p>Using the numbers 63, 18, 30, 49, tell which two numbers you would add to get the greatest sum. Add them together.</p>	<p>Name 3 activities that you did yesterday. What time did you do each activity? Draw a picture of each activity and write a. m. or p. m. for each activity.</p>	<p>Set out 4 bowls. Put the same number of objects in each bowl. How many objects are in each bowl? Write an addition sentence to show how many objects are in all 4 bowls.</p>
<p>Write the missing numbers on the lines below: 12, 15, 18, _____ 8, 12, 16, _____</p>	<p>One way to make 12 is <math>8 + 4</math>. Write 4 other addition facts for 12.</p>	<p>Using a group of different coins, sort the coins into groups of the same kind. How much is in each group?</p>	<p>One way to make 9 is 18 - 9. Write 4 other subtraction sentences that have an answer of 9.</p>	<p>Look at a calendar. On what days of the week do the 5<sup>th</sup>, 13<sup>th</sup>, 26<sup>th</sup> and 30<sup>th</sup> fall?</p>
<p>Add the ages of each of your family members together. What is the sum?</p>	<p>Count the number of forks and spoons in your kitchen. How many do you have in all?</p>	<p>One way to make 15 is <math>8 + 7</math>. Write 4 other ways to make 15.</p>	<p>Using coins show 2 ways to make 25 cents, 40 cents, 38 cents, and 78 cents.</p>	<p>Identify the rule for each pattern and then continue the pattern: 5, 7, 9, 13, _____ 75, 80, 85, 90, _____</p>
<p>Make a list of the ages of each family member. Round each family member's age to the nearest ten.</p>	<p>Look for a pattern in the times listed below. Complete the pattern by filling in the lines. 2: 18, 2: 22, 2: 26, _____</p>	<p>Write the numbers below in expanded form. (Ex. <math>345 = 300 + 40 + 5</math>) 836 203 427 650</p>	<p>Gather five different boxes of food such as rice or cereal. Measure the height of each box in inches. Which box is the tallest? Which box is the shortest?</p>	<p>Cut out coupons showing 50 cents or less.</p>

Name \_\_\_\_\_



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Write all the addition sentences that have an answer of 9. Now write all the addition facts that have an answer of 10.	List the ages of each family member. Use these numbers to write as many number sentences as possible using the greater than and less than signs.	Solve the problems below and then draw a picture to match each number sentence. $18 + 26 =$ $29 + 17 =$	Solve the problems below and make up a story for each problem. $13 - 5 =$ $15 - 8 =$	Is the number of pets in your house greater or less than the number of people? Write a number sentence using greater than or less than sign to show this.
Skip count by 2's, 5's, 10's to 100. Write each pattern on a piece of paper.	Use a ruler to measure 5 things in your house. Arrange them in order from tallest to shortest.	Tell how many tens are in each number below. 63, 48, 18, 95, 30.	Write each number below in expanded form. (Ex. $234 = 200 + 30 + 4$ ) 572, 386, 104, 840, 581	Add: $38 + 67 =$ $75 + 13 =$ $17 + 36 =$
Subtract: $85 - 35 =$ $54 - 39 =$ $78 - 31 =$	Use paper clips to measure a pencil, pen, and book. Draw a picture of the items from shortest to longest.	Draw three shapes. Color $1/4$ of each shape red.	Use coins to count back the change you would get if you bought candy for 12 cents and paid for it with a quarter.	Find four canned food items. Which one do you think is the lightest? Which one do you think is the heaviest? Weigh them to find out.