




July Math Calendar- 2nd Grade

Monday	Tuesday	Wednesday	Thursday	Friday
		1 Write in chalk your double math facts up to 12.	2 Find a sphere, cube, rectangular prism, pyramid, and cone in your home.	3 Write 3 ways to make 75¢
6 Write a word problem where your sum is 10.	7 Draw 2 analog clocks and show the time for 7:30 and 12:00.	8 As you jump rope or hop, start at zero and skip count by 2s to 50.	9 Write 3 ways to make a \$1.00.	10 Solve the following problems: 11-6, 12-3, 16-6, and 19-4.
13 I have 3 shirts. Each shirt has 3 stripes. How many stripes are there in all?	14 Solve $554+325=$	15 Play 2 games on the following website: https://www.mathgames.com/grade1	16 How many faces and vertices does a cube and rectangular prism have?	17 Write a word problem where your difference is 6.
20 I have 10 cupcakes. I split them evenly between 2 plates. How many cupcakes are on each plate?	21 Solve the following problems using > or < 9_11 18_9 3_11	22 List four things you do in the AM.	23 Draw 4 squares. On your squares, show $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{3}$.	24 Solve $241-338=$
27 I have 9 dolls. I split them evenly between 3 baskets. How many dolls are in each basket?	28 Show 3 ways to make 51¢.	29 As you do jumping jacks, start at zero and skip by 5s to 100.	30 Play any math game on the website: https://www.abcya.com/	31 Solve $872-632=$



August Math Calendar- 3rd Grade

Monday	Tuesday	Wednesday	Thursday	Friday
				1 Draw a circle. Color in $\frac{1}{2}$ of the circle.
4 Make flashcards and practice your addition facts.	5 Find something in your house that is 1 foot long. How many inches are in 1 foot?	6 Make flash cards and practice your subtraction facts.	7 A milkshake costs 79 cents. I pay with \$1.00. How much change do I get back?	8 Draw a rectangle. Color in $\frac{1}{2}$ of the rectangle.
11 Draw 2 analog clocks and show 2:00 and 5:30.	12 Play a math game on your favorite website.	13 Tell whether the following numbers are odd or even: 5, 8, 11, 25, 32, and 100.	14 Go on an outside scavenger hunt to find the following shapes: cube, cylinder, sphere, and rectangular prism.	15 Circle $\frac{1}{2}$ of the shapes. <div style="text-align: center;">  </div>
18 Find 3 objects in your house that are 6 inches long.	19 Write 5 math facts that equal 10.	20 Look at the pattern below. What is the rule? 2,5,8,11,14...	21 How many nickels are in \$1.00?	22 Draw a circle. Split the circle into 4 equal parts. Shade $\frac{1}{4}$ of the circle.
25	26	27	28	29