


July-August Math Calendar- 3rd Grade

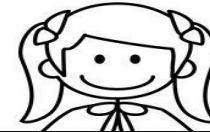
Pick any 6 weeks during the summer, and do one problem per day. You may write your answers in the box for that date, or you may attach it on a separate sheet of paper. Show work when necessary. Some problems may be new to you, so do your best!

Monday	Tuesday	Wednesday	Thursday	Friday
Draw a circle and split it into 8 equal parts. Shade $\frac{1}{8}$ of the circle.	I buy a sandwich for \$2.50 and a soda for \$1.50. I pay \$5.00. How much change do I get back?	Round 837 to the nearest hundreds place.	What is a quadrilateral?	$545-324=$
I have 3 cookies. Each cookie has 2 chocolate chips. How many chocolate chips do I have in all?	$1,045+1,016=$	Round 59 to the nearest tens place	Draw 2 different quadrilaterals.	$689-749=$
I have 6 shirts. Each shirt has 3 stripes. How many stripes are there in all?	$554+325=$	Round 45 to the nearest tens place.	How many sides does a hexagon have?	$1,024-1,016=$
I have 10 cupcakes. I split them evenly between 2 plates. How many cupcakes are on each plate?	$219+32=$	Round 1,430 to the nearest hundreds place.	How many sides does an octagon have?	$241-338=$
If $8 \times 4 = 32$, then $32 \div 8 =$ _____	Find something in your house that is 1 foot long. How many inches are in 1 foot?	Look at the pattern below. What is the rule? 2,4,8,16,32...	A milkshake costs 79 cents. I pay with \$1.00. How much change do I get back?	Draw a rectangle. Color in $\frac{1}{2}$ of the rectangle.

Monday	Tuesday	Wednesday	Thursday	Friday
How many nickels are in \$1.00?	Find something in your house that is 1 yard long. How many feet are in 1 yard?	Draw a circle. Split the circle into 4 equal parts. Shade $\frac{1}{4}$ of the circle.	A slice of pizza costs \$1.50. I pay with \$5.00. How much change do I get back?	Circle $\frac{1}{2}$ of the shapes. 

Congrats! You've made it through the summer. When you finish, make your own flash cards for multiplication facts (up to 10×10). Use the multiplication table below to help you. Start studying! See you in September!

Multiplication Table



x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144