




July Math Calendar- 4th Grade

Monday	Tuesday	Wednesday	Thursday	Friday
1 I have 3 cookies. Each cookie has 2 chocolate chips. How many chocolate chips do I have in all?	2 $1,045 + 1,016 =$	3 Round 59 to the nearest tens place.	4 Draw 2 different quadrilaterals.	5 $689 - 749 =$
8 I have 6 shirts. Each shirt has 3 stripes. How many stripes are there in all?	9 $554 + 325 =$	10 Round 45 to the nearest tens place.	11 How many sides does a hexagon have?	12 $1,024 - 1,016 =$
15 I have 10 cupcakes. I split them evenly between 2 plates. How many cupcakes are on each plate?	16 $219 + 32 =$	17 Round 1,430 to the nearest hundreds place.	18 How many sides does an octagon have?	19 $241 - 338 =$
22 I have 9 dolls. I split them evenly between 3 baskets. How many dolls are in each basket?	23 $6,543 + 329 =$	24 Round 73 to the nearest tens place.	25 How many sides does a pentagon have?	26 $872 - 632 =$
29 $545 - 324 =$	30 I buy a sandwich for \$2.50 and a soda for \$1.50. I pay \$5.00. How much change do I get back?	31 Continue practice of multiplication facts.		



August Math Calendar- 4th Grade

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Round 837 to the nearest hundreds place.	2 Draw a circle. Color in $\frac{1}{2}$ of the circle.
5 Make flash cards and practice your multiplication facts.	6 Find something in your house that is 1 foot long. How many inches are in 1 foot?	7 Make flash cards and practice your multiplication facts.	8 A milkshake costs 79 cents. I pay with \$1.00. How much change do I get back?	9 Draw a rectangle. Color in $\frac{1}{2}$ of the rectangle.
12 Make flash cards and practice your multiplication facts.	13 Find something in your house that is 1 yard long. How many feet are in 1 yard?	14 Make flash cards and practice your multiplication facts.	15 A slice of pizza costs \$1.50. I pay with \$5.00. How much change do I get back?	16 Circle $\frac{1}{2}$ of the shapes. 
19 If $8 \times 4 = 32$, then $32 \div 8 = \underline{\quad}$	20 If a table is 2 yards long, how many inches long is it?	21 Look at the pattern below. What is the rule? 2,5,8,11,14...	22 How many nickels are in \$1.00?	23 Draw a circle. Split the circle into 4 equal parts. Shade $\frac{1}{4}$ of the circle.
26 If $63 \div 9 = 7$, then $7 \times 9 = \underline{\quad}$	27 If a rug is 48 inches long, how many feet long is it?	28 Look at the pattern below. What is the rule? 2,4,8,16,32...	29 Compare using $>$, $<$ or $=$ $3 \times 8 \underline{\quad} 4 \times 7$	30 Continue practice of multiplication facts.