July Math Calendar- 4th Grade

Monday	Tuesday	Wednesday	Thursday	Friday
2 I have 3 cookies. Each cookie has 2 chocolate chips. How many chocolate chips do I have in all?	**3** 1,045+1,016=	**4** Round 59 to the nearest tens place.	**5** Draw 2 different quadrilaterals.	**6** 689-749=
9 I have 6 shirts. Each shirt has 3 stripes. How many stripes are there in all?	**10** 554+325=	**11** Round 45 to the nearest tens place.	**12** How many sides does a hexagon have?	**13** 1,024-1,016=
16 I have 10 cupcakes. I split them evenly between 2 plates. How many cupcakes are on each plate?	**17** 219+32=	**18** Round 1,430 to the nearest hundreds place.	**19** How many sides does an octagon have?	**20** 241-338=
23 I have 9 dolls. I split them evenly between 3 baskets. How many dolls are in each basket?	**24** 6,543+329=	**25** Round 73 to the nearest tens place.	**26** How many sides does a pentagon have?	**27** 872-632=
30 545-324=	**31** I buy a sandwich for $2.50 and a soda for $1.50. I pay $5.00. How much change do I get back?			

August Math Calendar- 4ᵗʰ Grade

Monday	Tuesday	Wednesday	Thursday	Friday
		1 Draw a circle and split it into 8 equal parts. Shade 1/8 of the circle.	**2** Round 837 to the nearest hundreds place.	**3** Draw a circle. Color in ½ of the circle.
6 Make flash cards and practice your multiplication facts.	**7** Find something in your house that is 1 foot long. How many inches are in 1 foot?	**8** Make flash cards and practice your multiplication facts.	**9** A milkshake costs 79 cents. I pay with $1.00. How much change do I get back?	**10** Draw a rectangle. Color in ½ of the rectangle.
13 Make flash cards and practice your multiplication facts.	**14** Find something in your house that is 1 yard long. How many feet are in 1 yard?	**15** Make flash cards and practice your multiplication facts.	**16** A slice of pizza costs $1.50. I pay with $5.00. How much change do I get back?	**17** Circle ½ of the shapes. ⬤ ⬤ ⬤ ⬤ ⬤ ⬤
20 If 8x4=32, then 32÷8=_____	**21** If a table is 2 yards long, how many inches long is it?	**22** Look at the pattern below. What is the rule? 2,5,8,11,14…	**23** How many nickels are in $1.00?	**24** Draw a circle. Split the circle into 4 equal parts. Shade ¼ of the circle.
27 If 63÷9=7, then 7x9=_____	**28** If a rug is 48 inches long, how many feet long is it?	**29** Look at the pattern below. What is the rule? 2,4,8,16,32…	**30** Compare using >, < or = 3 x 8 ____ 4 x 7	**31** Continue practice of multiplication facts.