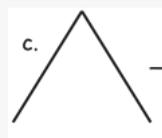


**Incoming Second Grade  
Math Calendar – July  
Due: September 6<sup>th</sup>**

Monday	Tuesday	Wednesday	Thursday	Friday
1  There are 9 ducks swimming along in a line. There are 2 grown-up ducks, and the rest are babies. How many are babies?	2  $2 = 10 - 8$ . Write an addition sentence to help explain how to get the answer.	3  At the park, there are 6 friends playing baseball. Some more friends come. Now, there are 10 friends playing. a. How many friends come to play with the first 6 friends?	4  Pedro has 8 pennies. Anita has 4 pennies. Olga has 2 pennies. a. Whose pennies together make ten?	5  Circle the pairs of numbers that make ten: $2 + 6 + 8 =$
8  Hakop has 6 pennies in a bowl. Nine pennies are in his drawer. How many pennies does Hakop have in all?	9W  Write a number bond to show how to make ten. $8 + 5 = 13$		10  What time is it?  11  Solve the following by drawing quick tens:  $28 + 10$	12  Color one fourth of the following
15  Write the number that makes the number sentence true.  $11 - 8 + \underline{\quad}$	16  True or False: The faces of a rectangular prism are rectangles.		17  What time is it?  18  True or False: A cylinder is hollow.	19   Draw a line to make this into 2 squares
22  Maria bought 11 red balloons and 8 white balloons. How many balloons did she buy?	23  <b>Is this a triangle?</b>  	24  Mark says that 34 is the same as 2 tens and 14 ones. Suki says that 34 is the same as 34 ones. Are they correct? Explain your thinking.	25  Write a number bond to show how to make ten.  $17 = 8 + 9$	26  10 less than 29 is _____
29  Write a related subtraction fact for:  $5 + 3 = 8$	30  Use $<$ , $>$ , or $=$  3 tens _____ 25 ones	31  Write the number that makes the number sentence true.  $12 = \underline{\quad} + 7$		