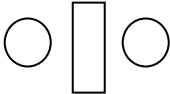
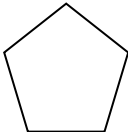




September 2015

2nd grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 $3 + \underline{\quad} = 11$ $29 \underline{\quad} + 8 = 20$	2 Draw a shape with 4 sides.	3 Which day was the first day of September?	4 Is a baseball a sphere or a cylinder?	5 Write the number that represents the number of girls in your class.
6 Continue the pattern 	7 What do you call the answer to a subtraction problem?	8 Is a dice a sphere or a cube?	9 I have 8 tens and 3 ones. What number am I?	10 $1 + 9 + 7 + 6 =$ $4 + 6 + 2 + 2 =$ $8 + 3 + 2 + 1 =$ Circle the groups of ten in each equation.	11 Name this polygon. 	12 I have two separate groups of pens that are equal in number. All together I have 10 pens. How many pens are in each group?
13 How many windows are in your kitchen? How many windows are in your bedroom? Make a math problem using these 2 numbers	14 How many tens equal one hundred? How many hundreds equal one thousand?	15 Marco has one dozen donuts. How many does he have?	16 Write an addition sentence that matches the picture.	17 $9 - 6 =$ $22 - 10 =$ $33 - 3 =$ $20 - 10 =$	18 Which number has three hundreds, two tens and 4 ones?	19 Zach scored 6 points in the football game. Ben scored 3 points. Who scored more?
20 Write three addition equations that equal ten. Use three digits in each equation	21 What is the value of the 4? 458	22 Noah has 3 groups of baseballs. Each group equals 10. How many baseballs does he have?	23 Write a problem about the 3 crayons and 5 pencils.	24 Put these numbers in order from greatest to least. 2, 86, 68, 34, 9	25 Use $\times =$ $24 \underline{\quad} 87$ $33 \underline{\quad} 21$ 3 tens $\underline{\quad} 37$	26 Count by 10s to 200. Count backwards by 10s from 100 to 0.
27 Estimate the number of students in your class. Count the number of students in your class. Was your estimate reasonable?	28 Betty had 12 apples. She gave 8 to Jon. How many apples does Betty have?	29 Complete the pattern. 3, $\underline{\quad}$, 9, 12, $\underline{\quad}$	30 Find the difference between the number of letters in your first and last name.			