SUMMER MATH FOR STUDENTS ENTERING GRADE 2

Monday	Tuesday	Wednesday	Thursday	Friday
Add three numbers you find on items around the house(example - your shoe size, on TV show, cereal box)	Study addition facts to 20	Count 25 peas, beans, or watermelon seeds	Find shapes in your house that are real objects. (rectangle, square, triangle, circle) Write them down on paper and draw them.	Count 50 of any cereal
Skip count by 2's to 100	Find coins: quarter, dime, nickel, penny and tell how much each is worth,,	Practice time on an analog clock. What time is it now?	Count 75 macaroni	How many ones are in the number 15? How many tens are in the number 68?
Study subtraction facts to 20	Draw a rectangle, triangle, circle, and a square. Put a happy face inside of each.	Write the numbers 1-20 in a column on paper. Write the number words next to them.	Look at a Target or supermarket ad and find two items you want to buy. Add how much it will cost.	Skip count by 5's and 10's
What time did you wake up today? Write it down. What time did you eat lunch? Write it down.	Go around the house and count how many windows there are.	Find out how many sets of ten beads are on the rosary.	Use your shoes to measure the length of your hallway. How many shoes did you use?	How many bites does it take to eat a slice of pizza?

Bonus:

1.	What shape is your television, bedroom door, iPad (or laptop) and your favorite can of veggies				
2.	Look at the television remote. Pick three numbers to add together. Ex. 3+5+7=				
3.	How many pages are in Henry and Mudge? What number is in the tens?What number is in the ones?				
4.	Go outside and measure the length of 3 objects using popsicle sticks. Name them				
	1 =popsiclesticks. 2 =popsiclesticks. 3. =popsiclesticks.				
5.	Check the time before you get a shower. Record it Check the time after the shower. Record it How long did you shower?				