Hello Summer!

Dear Mathematicians,

We have created a math board to support your math practice over the summer break. In addition, we created a math infographic that reviews ways to be a mathematician over the summer months. Please use these resources over the summer, so you stay sharp with your math facts and feel refreshed and ready for the next school year.

Wishing you a happy and safe summer,
Mrs. Warner, MTSS Specialist
and Mrs. K, Title I Math Assistant

Ways to be a Mathematician over the Summer!

1. Complete the math board each day! The board can be found on the WRE website.

2. Review basic facts, such as addition and subtraction. See if you know them in a snap!

3. Conquer the FEARSOME 15 addition facts!
See attached page for the facts.

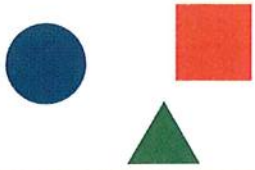
4. Utilize online resources such as Freckle and ConnectEd.

5. Complete Math Journal or Home Link pages that you did not have the chance to complete during the school year.

Fearsome 15 Addition Facts

9 + 3 =	9 + 8 =	8 + 7 =
9 + 4 =	8 + 3 =	7 + 4 =
9 + 5 =	8 + 4 =	7 + 5 =
9 + 6 =	8 + 5 =	7 + 6 =
9 + 7 =	8 + 6 =	6 + 5 =

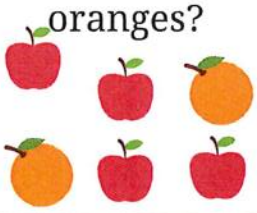
June Math Board - Entering Grade 1

What number is one more than 12?	Look around everywhere you go today for triangles. How many did you find?	3 + 2 = ____	Identify the shape: 	Use sidewalk chalk to write the numbers 1-20 on the sidewalk. Can you write numbers higher than 20?
Use sidewalk chalk to make a pattern with shapes. How many different patterns can you create?	Take a look around your room, your house, your neighborhood, for things that come in pairs.	Fill in the blanks: 2, 3, ____, 5, ____	Look around everywhere you go for numbers. How many times can you find your age?	With a deck of cards, each player will turn over a card. The person with the highest card wins!
Circle the square. 	Look around everywhere you go today for triangles. How many did you find?	What number is one less than 7?	4 + 1=	Identify the shape: 
What number is one less than 20?	Count all of the fingers in your family. Count by 10s. Count by 1s to double check.	Look around everywhere you go today for circles. How many did you find?	5 + 2 =	Fill in the blanks: 7, 8, ____, 10, ____

July Math Board - Entering Grade 1

Help an adult bake something. What measurements did you use? Cups? Teaspoons?	Draw the shape that comes next in the pattern. 	Have everyone in your family stand in a line. Arrange everyone from tallest to shortest.	What number comes next? 2, 4, 6, 8, _____	Draw the domino on a piece of paper and write a fact family for that domino.
Circle the larger number: 43 34	Get 10 pennies, put some in each hand. What are all of the different ways you could hold the pennies? e.g. 5 in left, 5 in right.	10 - 4 = _____	Use sidewalk chalk to draw a creative picture that includes at least 2 rectangles and 2 circles.	With a deck of cards, each player will turn over a card. The person with the highest card wins!
Roll 2 dice add the dots together. Try to write the number model to match the dice.	2 + 5 = _____	Find the sum: 	Identify the shape: 	Look around everywhere you go today for squares. How many did you find?
What number comes next? 5, 10, 15, 20, _____	I counted 5 fireflies in my yard, some more flew in. I now have 10. How many fireflies flew in?	Look around everywhere you go today for circles. How many did you find?	10-3=_____	Do you think you have more windows or doors in your house? Go around and count to find out. Were you correct?

August Math Board – Entering Grade 1

With a deck of cards, each player will turn over one card. The person with the higher card wins.	Circle the larger shape: 	I made 6 smores while camping then I made 4 more for my friend. How many smores did I make?	What number comes next? 10, 20, 30, 40, _____	Trace your foot and cut out the tracing. Find something that measures smaller, bigger, and the same size as your foot.
Fill in the missing number: 5 + ____ = 6	Predict (smart guess) how many pillows are in your house. Now go count all of them! Was your prediction close?	 Which shape has four sides of the same length?	Use sidewalk chalk to practice math facts. Draw pictures to help you solve them.	Get 8 pennies, put some in each hand. What are all of the different ways you could hold the pennies? e.g. 5 in left, 3 in right.
Roll 2 dice add the dots together. Try to write the number model to match the dice.	What number is missing? 63, 64, 65, 66, _____	I picked 10 blueberries, then I ate 6 of them. How many blueberries do I have left?	 How many fish do you see? 	Look around everywhere you go for numbers. How many times can you find the number 10?
Are there more apples or oranges? 	Look around your house for 3-D shapes. How many cubes did you find? How many spheres?	Use playdoh to make 3 snakes. Compare their sizes, and put them in order from longest to shortest.	10 + 4 = ____	With a deck of cards, each player will turn over 2 cards. Add the numbers on the cards together. The person with the highest sum wins!