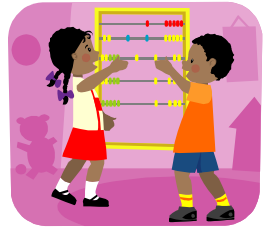


NOVEMBER'S MATH PROBLEM OF THE MONTH

Kindergarten

Numbers A-Plenty!

Have your child write the numbers from 1-20 on a piece of paper. Have your child say each number as he or she writes it. Name the numbers out of order, and have your child circle each number as you say it. Sign the paper to verify that your child completed the entire problem.



Answer is _____

Name _____ Teacher _____

1st



There are 5 bugs on the gate. 2 bugs fly away. How many bugs are still on the gate?

Answer is _____

Name _____ Teacher _____

2nd

The largest bats in the world have wings two meters wide! If four bats all stretched out their wings side by side, how far would they reach?

Answer is _____

Name _____

Teacher _____

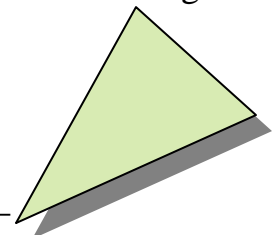


3rd

I am greater than 40. I am less than 50. My ones digit is the number of sides on a triangle. What number am I?

Answer is _____

Name _____ Teacher _____



4th

There are 3 fourth-grade classes at Edgewater School. Two classes have 23 students each, and the third class has 26 students. How many students are in the fourth grade?

Answer is _____



Name _____ Teacher _____

5th



Travis has a red t-shirt, a green t-shirt, a blue t-shirt and an orange t-shirt. He has green, blue and black jeans. How many different combinations can he wear? Show how you organized your answer.

Answer is _____

Name _____ Teacher _____