



Math Buzz



May 2015

Forest Park Elementary School Vision: Providing a strong foundation for higher education, life-long learning, and future success!

RESOURCES to HELP at Home

Websites with lesson videos:

Mathhelp.com
Prodigygame.com

Scratch Your Brain!

Pre-K:

Red, green, orange, red, _____, _____

Square, diamond, triangle, _____, _____

K-2nd graders:

What's next?

1, 6, 3, 8, 5, 10, 7, _____, _____, _____

10, 15, 14, 19, 18, _____, _____, _____

3rd-5th graders

Using the digits 1,2,4,8 only once make a # sentence (equation) that equals zero. You can use any operations and parenthesis.

The answers for last month

Pre-K: 5,4,3,2,1 / 2.5.7.8.10

K-2:

3	1	2	4
4	2	1	3
1	3	4	2
2	4	3	1

3-5th: 12 months

Math Olympiads

Team 1

Phoebe Johnson
Catherine Rapp
Porter Shelby
Ava Harrelson
Lucy Burks

Team 2

Charlie Henry
Carle Reeves
Ridge Roberts
Catherine Michaels
Kathryn Graham

Team 3

Cole McCallum
Will Roberson
Libby Raffaelli
Victoria Rikes
Courtney
Satterfield

Teams competing in the worldwide math competition, Go Figure! Tournament competed within the LRSD!! May 1 we will know if we've made it to the team round.

**FOREST PARK
ELEMENTARY**

4th Quarter Curriculum Focus (April 6-June 15)

K: Tell the attributes of objects, compare objects by length and weight, classify objects into groups and count those objects.

1st: Organize, represent, and interpret data, and ask and answer questions about the data, compose 2D shapes and tell about their attributes, partition circles and rectangles.


2nd: Partition circles and rectangles into, 2, 3, 4 shares, Draw and recognize shapes with specific attributes, partition a rectangle into rows and columns.

3rd: Reviewing skills that haven't been mastered.

4th: Reviewing skills that haven't been mastered

5th: Reviewing skills that haven't been mastered.

Quote of the Month

It's not that I'm so smart; it's just that I stay with problems longer.
~Albert Einstein 

My Info

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