Happy Holidays
We wish a healthy and happy holiday to all our Pagels’ families.

Math Data

Congratulations to our students who showed outstanding progress on their last assessments! The percentages show scores of proficient or higher.

Kindergarten 98%

First Grade 95%

Second Grade 99%

Fourth Grade 96%

Math Unit Focus

K-4

K - Unit 4: Fluency with Additions & Subtraction within 5

1st – Unit 3: Counting and Place Value

2nd – Unit 3: Fluency with Addition and Subtraction within 100
Performance Task

3rd - Unit 3: Computing with Whole Numbers
Performance Task

4th - Unit 3: Multi-Digit Whole Number Computation starting Unit 4: Comparing Fractions and Understanding Decimal Notation
Performance Task

Math Facilitator Contact Information:

Mrs. Williams
margaret.williams@whschools.org

Pagels School
Phone: 203-931-6840
Third graders enjoy a challenging game of “Kahoot” during math SRBI to prepare for their upcoming math assessment.

**Essential Questions:**

**Kindergarten:**
1. If you have two sets of objects, how can you tell how many objects you have altogether?
2. What is subtraction?

**First Grade:**
1. Why is the number 10 important?
2. Why is place value important?

**Second Grade:**
1. How can using models help me add or subtract?
2. What are the different ways to add and subtract numbers?

**Third Grade:**
1. Why do we need to understand place value?
2. How do fact strategies and relationships help us add, subtract, multiply or divide?

**Fourth Grade:**
1. What are some strategies to use when solving multi-step problems?
2. How can fractions look different but have the same value?
3. All proper fractions come between what two numbers?
4. What is the relationship between a decimal and a fraction with a denominator of 10 or 100?