**Kindergarten Curriculum**

-Numbers to 10

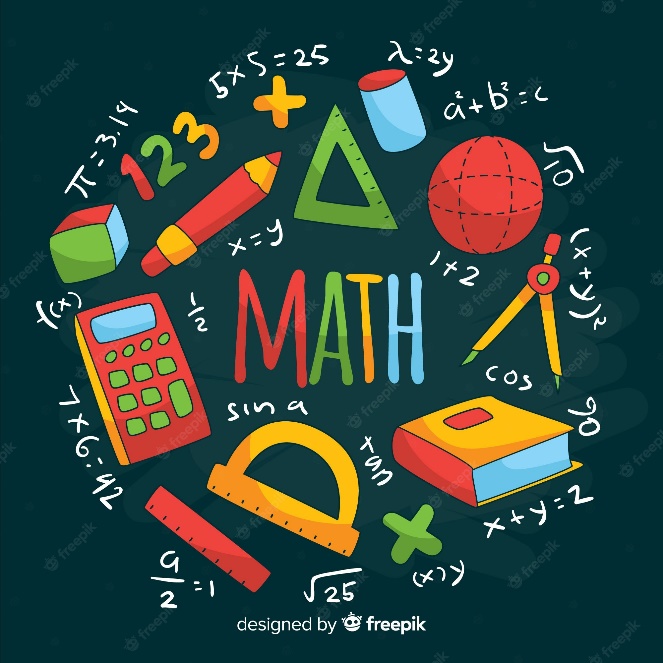
-Two-Dimensional and Three-Dimensional Shapes

-Comparison of Length, Weight, Capacity and Numbers to 10

-Number Pairs, Addition and Subtraction to 10

-Numbers 10-20 and counting to 100

-Analyzing, Comparing, and Composing Shapes



**1st Grade Curriculum**

-Sums and Differences to 10

-Introduction to Place Value Through Addition and Subtraction within 20

-Ordering and Comparing Length Measurements a Numbers

-Place Value, Comparison, Addition and Subtraction to 40

-Identifying, Composing, and Partitioning Shapes

-Place Value, Comparison, Addition and Subtraction to 100

**2nd Grade Curriculum**

-Sums and Differences to 100

-Addition and Subtraction of Length Units

-Place Value, Counting, and Comparison of Numbers to 1000

-Addition and Subtraction within 200 with word problems

-Addition and Subtraction within 1000 with word problems

-Foundations of Multiplication and Division

-Problem Solving with Length, Money, and Data

-Time, Shapes, and Fractions as Equal Parts of Shapes

**3rd Grade Curriculum**

-Properties of Multiplication and Division

-Place Value and Problem Solving with Units Of Measure

-Multiplication and Division

-Multiplication and Area

-Fractions as Numbers on the Number Line

-Collecting and Displaying Data

-Geometry and Measurement Word Problems

**4th Grade Curriculum**

-Place Value, Rounding, and Multi-digit Addition and Subtraction

-Unit Conversions (measurements)

-Multi-digit multiplication and Division

-Angle Measure and Plane Figures

-Fraction Equivalence, Ordering and Operations

-Decimal Fractions

-Exploring Multiplication