

Associated Lessons for Elementary Math K - 6

Grade	Topic	Lesson Focus
K	Adding and Subtracting up to 10	Adding Number Combinations to 10
K	Fractions – Basic Common Fractions	Demonstrating Wholes and Halves
K	Geometry – Basic Shapes	Position Terminology
1	Addition 1 to 20	Addition Combinations up to Twenty
1	Fractions– Basic Common Fractions	Building Fraction Vocabulary
1	Geometry– Basic Shapes	Draw/Name Basic Geometric Shapes
2	Adding and Subtracting	Base 10 Two-digit Addition
2	Fractions– Basic Common Fractions	Halves (1) Squares (2)
2	Geometry – Basic Shapes	Triangles, Cubes (1) Quadrilaterals (2)
2	Money	
3	Fractions - Denominators	Equal Parts of a Whole
3	Fractions - Equivalent	
3	Geometry - Lines	Types of Lines
3	Geometry - Angles	
3	Geometry - Quadrilaterals	Define. Draw Quadrilaterals
3	Geometry – Quadrilateral Perimeter	
3	Problem Solving – Perimeter & Area	Building the Ant Hotel
4	Multiplication Algorithm	
4	Multiplication two digit	Multiplying two-digit numbers
4	Decimals	
4	Decimal Fractions	
4	Fractions - Equivalent	Mixed Numbers & Improper Fractions
4	Geometry – Perimeter and Area	Perimeter/Area (1) Area(2)
4	Graphing	First Quadrant Points & Graphing
5	Multiplication Algorithm	Three Digit by Two-Digit
5	Median, Mode, Mean	Determining Median, Mode, or Mean
5	Fractions - Addition and Subtraction	Estimating Sums and Differences
5	Fractions – Mixed Number +, -	Adding Unlike Fractions
5	Fractions - Division	
5	Decimals	
5	Geometry - Angles	
5	Geometry – Triangles Perimeter/Area	
5	Geometry - Triangles Perimeter/Area 2	
5	Graphing	Constructing Graphs from Data Tables
6	Fraction Multiply / Divide	
6	Geometry – Area and Volume	Surface Area of Cylinders
6	Math Properties	Order of Operations
K - 6	Fractions	Vertical
K - 6	Geometry	Vertical