

Freckle Math

Base 10		Operations & Algebraic		Fractions	
	01 Numbers Above 10		01 Basic Addition/Subtraction	3.0	01 What is a Fraction
	02 Count to 120		02 Addition/Subtraction Word Problems	3.1	02 Unit Fractions on Number Line
	03 The Number 10		03 Decompose < 10	3.2	03 Fractions on Number Line
	04 10+ Another Number		04 Add to 10	3.4	04 Intro Fraction Equivalence
	05 Multiple 10s		05 Subtract Within 5	3.6	05 Equivalent Fractions
1.5	06 Compare 2 Digit Numbers		06 Add and Subtract Within 20	3.7	06 Whole Numbers as Fractions
1.6	07 Add Within 100		07 Add Three Numbers < 20	3.9	07 Compare Similar Fractions
	08 Counting by 10s		08 Addition Properties	4.0	08 Generate Equivalent Fractions
	09 Subtract Multiple of 10s		09 Subtraction: Unknown Addend	4.1	09 Compare Dissimilar Fractions
2.0	10 Three Digits		10 Add and Subtract as Counting	4.2	10 Intro to Fraction Addition
2.1	11 The Number 100		11 Addition/Subtraction Within 20	4.2	11 Decomposing Fractions
2.2	12 Multiple 100s	1.8	12 The Equal Sign	4.3	12 Mixed Numbers with Like Denominators
2.3	13 Count Within 1000	1.9	13 Solve for Unknowns	4.4	13 Word Problems: Addition
2.4	14 The Number 1000	2.0	14 Addition/Subtraction Within 100	4.5	14 Understanding Multiples
2.5	15 Compare 3-Digit Numbers	2.3	15 Mental Addition/Subtraction Within 20	4.6	15 Multiplying Fractions
2.5	16 Subtract Within 100	2.5	16 Parity Basics	4.7	16 Word Problems: Multiplying
2.6	17 Add 4 Numbers	2.8	17 Sum in Matrix	4.8	17 Equivalent Denominators
2.7	18 Addition/Subtraction Within 1000	3.0	18 Basic Multiplication	4.8	18 Simple Decimal Notation
2.8	19 Mental Addition: 10/100	3.1	19 Basic Division	4.9	19 Comparing Decimals
2.9	20 Explain Addition/Subtraction within Algebra	3.2	20 Multiplication/Division Within 100	5.0	20 Adding: Unlike Denominators
3.0	21 Rounding to 10/100	3.3	21 Unknowns in Multiplication/Division		21 Word Problems: Unlike Denominators
3.3	22 Fluent Addition/Subtraction to 1000	3.4	22 Multiplication Properties	5.2	22 Fractions as Division
3.7	23 Intro to Multiplication	3.7	23 Division as Unknown Factor		23 Products and Fractions
4.0	24 Place Value Basics	3.9	24 Advanced Multiplication/Division		24 Fractional/Rectangles
4.2	25 Compare Multi-Digit Numbers	4.0	25 Two-Step Word Problems		25 Comparing Product Size
4.3	26 Rounding		26 Arithmetic Patterns		26 Multiplication by Fractions > 1
4.5	27 Addition/Subtraction with Multi Digit Numbers		27 Multiplication as Comparison		27 Multiplying Mixed Fractions
4.7	28 Four-Digit Multiplication		28 Word Problems: Multiplicative Comparison		28 Dividing Unit Fractions
4.9	29 Four-Digit Division		29 Multi-Step Word Problems		29 Dividing by Unit Fractions
5.0	30 Place Value		30 Factor Pairs < 100		30 Word Problems: Division
	31 Multiplying/Dividing by 100		31 Number/Shape Patterns		
	32 Decimals to Thousandths	5.0	32 Parentheses		
	33 Comparing Decimals		33 Simple Expressions		
	34 Rounding decimals		34 Numerical Patterns		
	35 Multiply Multi-Digit Numbers				
	36 Multi-Digit Divisors				
	37 Operations on Decimals				

Freckle Math

Measurement & Data		Geometry	
-	01 Concept of Measurement	-	01 Names of Shapes
0.3	02 Comparing Objects		02 Intro to Orientation
0.7	03 Classifying/Counting Objects		03 Flat vs. Solid
1.0	04 Ordering Lengths		04 Comparing Shapes
1.3	05 Length		05 Shapes in Real World
1.5	06 Telling Time		06 Composite Shapes
1.8	07 Data Basics	1.0	07 Defining Attributes
2.0	08 Measuring Length	1.3	08 Composite 3D Shapes
2.1	09 Length in Different Units	1.7	09 Partition Shapes
2.2	10 Estimate Length	2.0	10 Identify Shapes
2.3	11 Comparing Measurements		11 Partition & Count
2.4	12 Add/Subtract Within 10	2.7	12 Partition Terminology
2.5	13 Whole Numbers on Number Line	3.0	13 Shape Categories
2.6	14 Time to Nearest 5 Minutes	3.5	14 Partition Fractions
2.7	15 Word Problems Involving Money	4.0	15 Lines in 2D Figures
2.8	16 Generate Measurement Data	4.3	16 Triangles
2.9	17 Picture and Bar Graphs	4.7	17 Lines of Symmetry
3.0	18 Time to Nearest Minute	5.0	18 Coordinate Plane
	19 Mass/Volume Measurements		19 Points in Coordinate Plane
	20 Visual Representations of Data		20 Attributes & Categories
	21 Visual Representations of Data		21 Super Classification
	22 Square Units in Area		22 Polygon Areas
3.4	23 Counting Area in Square Units		23 Rectangular Prism Volume
	24 Measure Area		24 Polygons in Coordinate Plane
	25 Find Area by Tiling		25 3D Figures
	26 Multiply to Find Area		26 Scale Drawings
3.8	27 Tiling to Prove Area		27 Drawing Rectangles
	28 Adding Partial Areas		28 Slices of 3D Figures
	29 Perimeter		29 Circle Properties
	30 Measurement Size and Conversions		30 Angle Equations
	31 Word Problems Involving Measurement		
	32 Area and Perimeter		
	33 Fractional Line Plots		
	34 Angle Measurement		
	35 Angles in Degrees		
	36 Measuring and Creating Angles		
	37 Real World Angle Problems		
5.0	38 Convert Standard Measurements		
	39 Make and Use Line Plots		
	40 Measuring Volume		
	41 Packing Unit Cubes		
	42 Volume by Counting Cubes		
	43 Volume of Right Prisms		
	44 Volume Formulas		
	45 Volume of Rectilinear Solids		