



Investigations Pacing Guide

in Number, Data, and Space®

Grade	Unit Title	Number of Sessions
Kindergarten	Who Is in School Today? Classroom Routines and Materials	18
	Counting and Comparing Measurement and The Number System 1	24
	What Comes Next? Patterns and Functions	22
	Measuring and Counting Measurement and The Number System 2	26
	Make A Shape, Build A Block 2-D and 3-D Geometry	20
	How Many Do You Have? Addition, Subtraction and The Number System	26
	Sorting and Surveys Data Analysis	17
Grade 1	How Many of Each? Addition, Subtraction and The Number System 1	25
	Making Shapes and Designing Quilts 2-D Geometry	16
	Solving Story Problems Addition, Subtraction and The Number System 2	25
	What Would You Rather Be? Data Analysis	13
	Fish Lengths and Animal Jumps Measurement	11
	Number Games and Crayon Puzzles Addition, Subtraction and The Number System 3	20
	Color, Shape, and Number Patterns Patterns and Functions	15
	Twos, Fives and Tens Addition, Subtraction and The Number System 4	18
	Blocks and Boxes 3-D Geometry	16

For more information on each unit, visit their website at
http://investigations.terc.edu/library/curric-gl/unit_summaries_gk-5_2ed.pdf

Grade	Unit Title	Number of Sessions
Grade 2	Counting, Coins and Combinations Addition, Subtraction and The Number System 1	27
	Shapes, Blocks, and Symmetry 2-D and 3-D Geometry	19
	Stickers, Number Strings, & Story Problems Addition, Subtraction and The Number System 2	26
	Pockets, Teeth, and Favorite Things Data Analysis	15
	How Many Floors? How Many Rooms? Patterns, Functions, and Change	11
	How Many Tens? How Many Ones? Addition, Subtraction and The Number System 3	20
	Parts of A Whole, Parts of A Group Fractions	10
	Partners, Teams, and Paper Clips Addition, Subtraction and The Number System 4	16
	Measuring Length and Time Measurement	21
Grade 3	Trading Stickers, Combining Coins Addition, Subtraction and The Number System 1	17
	Surveys and Line Plots Data	20
	Collections and Travel Stories Addition, Subtraction and The Number System 2	26
	Perimeter, Angles, and Area 2-D Geometry and Measurement	17
	Equal Groups Multiplication and Division	23
	Stories, Tables, and Graphs Patterns, Functions, and Change	15
	Finding Fair Shares Fractions	14
	How Many Hundreds? How Many Miles? Addition, Subtraction and The Number System 3	19
	Solids and Boxes 3-D Geometry and Measurement	13

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Grade	Unit Title	Number of Sessions
Grade 4	Factors, Multiples, and Arrays Multiplication and Division 1	14
	Describing the Shape of the Data Data Analysis and Probability	17
	Multiple Towers and Division Stories Multiplication and Division 2	20
	Size, Shape, and Symmetry 2-D Geometry and Measurement	20
	Landmarks and Large Numbers Addition, Subtraction and The Number System	24
	Fraction Cards and Decimal Squares Fractions and Decimals	20
	Moving Between Solids and Silhouettes 3-D Geometry and Measurement	14
	How Many Packages? How Many Groups? Multiplication and Division 3	16
	Penny Jars and Plant Growth Patterns, Functions, and Change	15
Grade 5	Number Puzzles and Multiple Towers Multiplication and Division 1	22
	Prisms and Pyramids 3-D Geometry and Measurement	16
	Thousands of Miles, Thousands of Seats Addition, Subtraction and The Number System	15
	What's That Portion? Fractions and Percents 1	21
	Measuring Polygons 2-d Geometry and Measurement	18
	Decimals on Grids and Number Lines Decimals, Fractions, and Percents 2	18
	How Many People? How Many Teams? Multiplication and Division 2	20
	Growth Patterns Patterns, Functions, and Change	13
	How Long Can You Stand on One Foot? Data Analysis and Probability	15

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