



# Investigations

in Number, Data, and Space®

## Children's Literature in Grades 3-5

In the second edition of *Investigations*, a selection of children's literature and activity books relating to the mathematical content of a specific unit as well as books about general mathematics topics is included in every Family Letter in grades 3-5. These books are offered as one of the ways that families can support their child's mathematical experiences at home. Many teachers also like to display a selection of these books on the classroom bookshelf over the course of a unit. These books are suggestions and are not required to teach the content of the curriculum units.

UNIT	AUTHOR	TITLE	STRAND
G3U1	Sayre, April Pulley	<i>One Is a Snail, Ten Is a Crab: A Counting by Feet Book</i>	Addition, Subtraction, and the Number System
G3U1	Viorst, Judith	<i>Alexander, Who Used to Be Rich Last Sunday</i>	Addition, Subtraction, and the Number System
G3U2	Hopkins, Lee Bennett	<i>Marvelous Math: A Book of Poems</i>	General
G3U2	Zaslavsky, Claudia	<i>Math Games and Activities from Around the World</i>	Activity
G3U3	Axelrod, Amy	<i>Pigs Will Be Pigs: Fun with Math and Money</i>	Addition, Subtraction, and the Number System
G3U3	Burns, Marilyn	<i>The \$1.00 Word Riddle Book</i>	Addition, Subtraction, and the Number System
G3U3	Friedman, Aileen	<i>The King's Commissioners</i>	Addition, Subtraction, and the Number System
G3U4	Adler, David A.	<i>How Tall, How Short, How Far Away</i>	2D Geometry and Measurement
G3U4	Briggs, Raymond	<i>Jim and the Beanstalk</i>	2D Geometry and Measurement
G3U4	Burns, Marilyn	<i>The Greedy Triangle</i>	2D Geometry and Measurement
G3U4	Burns, Marilyn	<i>Spaghetti and Meatballs for All!: A Mathematical Story</i>	2D Geometry and Measurement
G3U4	Leedy, Loreen	<i>Measuring Penny</i>	2D Geometry and Measurement
G3U4	Myller, Rolf	<i>How Big Is a Foot?</i>	2D Geometry and Measurement
G3U5	Giganti, Paul Jr.	<i>Each Orange Had 8 Slices</i>	Multiplication and Division
G3U5	Hong, Lily Toy	<i>Two of Everything: A Chinese Folktale</i>	Multiplication and Division
G3U5	Pinczes, Elinor J.	<i>One Hundred Hungry Ants</i>	Multiplication and Division
G3U6	Anno, Mitsumasa	<i>Anno's Math Games</i>	Activity
G3U7	Hutchins, Pat	<i>The Doorbell Rang</i>	Fractions
G3U7	Leedy, Loreen	<i>Fraction Action</i>	Fractions

G3U7	McMillan, Bruce	<i>Eating Fractions</i>	Fractions
G3U8	Anno, Mitsumasa	<i>Anno's Magic Seeds</i>	Addition, Subtraction, and the Number System
G3U8	McKissack, Patricia C.	<i>A Million Fish ... More or Less</i>	Addition, Subtraction, and the Number System
G3U8	Nolan, Helen	<i>How Much, How Many, How Far, How Heavy, How Long, How Tall is 1,000?</i>	Addition, Subtraction, and the Number System
G3U9	Clement, Rod	<i>Counting on Frank</i>	3D Geometry and Measurement
G3U9	Wells, Robert E.	<i>Is a Blue Whale the Biggest Thing There Is?</i>	3D Geometry and Measurement
G3U9	Wells, Robert E.	<i>What's Smaller Than a Pygmy Shrew?</i>	3D Geometry and Measurement
G4U1	Pinczes, Elinor J.	<i>A Remainder of One</i>	Multiplication and Division
G4U1	Tang, Greg	<i>The Best of Times: Math Strategies That Multiply</i>	Multiplication and Division
G4U2	Cushman, Jean	<i>Do You Wanna Bet?: Your Chance to Find Out about Probability</i>	Data Analysis and Probability
G4U2	Nagda, Ann Whitehead	<i>Tiger Math: Learning to Graph from a Baby Tiger</i>	Data Analysis and Probability
G4U3	Anno, Masaichiro	<i>Anno's Mysterious Multiplying Jar</i>	Multiplication and Division
G4U3	Tang, Greg	<i>The Grapes of Math</i>	Multiplication and Division
G4U3	Michelson, Richard	<i>Ten Times Better</i>	Multiplication and Division
G4U4	Adler, David A.	<i>Shape Up!: Fun with Triangles and Other Polygons</i>	2D Geometry and Measurement
G4U4	Burns, Marilyn	<i>The Greedy Triangle</i>	2D Geometry and Measurement
G4U4	Burns, Marilyn	<i>Spaghetti and Meatballs for All!: A Mathematical Story</i>	2D Geometry and Measurement
G4U4	Friedman, Aileen	<i>A Cloak for the Dreamer</i>	2D Geometry and Measurement
G4U4	Tompert, Ann	<i>Grandfather Tang's Story: A Tale Told with Tangrams</i>	2D Geometry and Measurement
G4U5	McKissack, Patricia C.	<i>A Million Fish ... More or Less</i>	Addition, Subtraction, and the Number System
G4U5	Schwartz, David M.	<i>How Much Is a Million?</i>	Addition, Subtraction, and the Number System
G4U5	Schwartz, David M.	<i>On Beyond a Million: An Amazing Math Journey</i>	Addition, Subtraction, and the Number System
G4U5	Wells, Robert E.	<i>Can You Count to a Googol?</i>	Addition, Subtraction, and the Number System
G4U6	Hutchins, Pat	<i>The Doorbell Rang</i>	Fractions
G4U6	Nagda, Ann Whitehead	<i>Polar Bear Math: Learning about Fractions from Klondike and Snow</i>	Fractions
G4U6	Adler, David A.	<i>Fraction Fun</i>	Fractions
G4U7	Clement, Rod	<i>Counting on Frank</i>	3D Geometry and Measurement

G4U7	Pluckrose, Henry Arthur	<i>Knowabout: Capacity</i>	3D Geometry and Measurement
G4U7	Schwartz, David M.	<i>Millions to Measure</i>	3D Geometry and Measurement
G4U7	Macaulay, David	<i>Pyramid</i>	3D Geometry and Measurement
G4U8	Birch, David	<i>The King's Chessboard</i>	Multiplication and Division
G4U8	Demi, Hitz	<i>One Grain of Rice: A Mathematical Folktale</i>	Multiplication and Division
G4U9	Schwartz, David M.	<i>G Is for Googol: A Math Alphabet Book</i>	General
G5U1	Burns, Marilyn	<i>The I Hate Mathematics! Book</i>	Activity
G5U2	Juster, Norton	<i>The Phantom Tollbooth</i>	General
G5U3	VanCleave, Janice Pratt	<i>Janice VanCleave's Math for Every Kid: Easy Activities That Make Learning Math Fun</i>	Activity
G5U4	Schwartz, David M.	<i>G Is for Googol: A Math Alphabet Book</i>	General
G5U5	VanCleave, Janice Pratt	<i>Janice VanCleave's Geometry for Every Kid: Easy Activities That Make Learning Geometry Fun</i>	Activity
G5U6	Scieszka, Jon	<i>Math Curse</i>	General
G5U7	Burns, Marilyn	<i>Brown Paper School Book: Math for Smarty Pants</i>	Activity
G5U8	Burns, Marilyn	<i>This Book Is about Time</i>	Activity
G5U9	Pappas, Theoni	<i>Math for Kids and Other People, Too!</i>	General