

Books by Grade

Grade	Title	Author	Description
	17 Kings and 42 Elephants	Mahy,Margaret	Seventeen kings and forty-two elephants romp with a variety of jungle animals
	Active Experiences For Active Childr	Seefeldt,Carol & Galper,Alice	This latest book in the authors'Active Experiences series provides six clear, conci
	Algebra 1 starter set : Versa tiles	ETA Cuisenaire	
	Algebra Experiments I - Exploring Li	Mary Jean Winter & Ronald J. Carlson	Students construct models of the real world using linear functions and learn bas
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	Algebra Experiments I: Exploring Lin	Winter, M.J.; Carlson, R.J.	this book can be used to introduce, develop, and reinforce basic algebra concep
	Algebra Experiments II - Exploring N	Mary Jean Winter	Students construct models of the real world using linear and nonlinear function
	Algebra Readiness starter set	ETA Cuisenaire	
	Algebra Thinking: Versa Tiles level 3	ETA Cuisenaire	
	An Eye for Fractals	Michael Mc.Gurie	Fractional geometry posits that a natural visual complexity can arise from iterat
	Animals on Board	Stuart J. Murphy	Introduces simple addition through a rhyming text about animals being delivere
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	Anno's Hat Tricks	Nozaki,Akihiro & Anno,Mitsumasa	Children will enjoy figuring out what color hat Tom has on his head. The proble
	Apple Fractions	Pallotta,Jerry	Describes a variety of apples and uses them to introduce fractions.
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	Bats Around the Clock	Applet,Kathi	Click Dark hosts a special twelve-hour program of American Batstand where the
	Benny's Pennies	Brisson,Pat	Benny McBride starts his day with five new pennies and is determined to spend
	Best Vacation Ever,The	Stuart J. Murphy	This busy family needs a vacation, but they don't know where to go.The pig-tail
	Captain Invincible and the Space Sh	Stuart J. Murphy	While piloting his spaceship through the skies, Captain Invincible encounters th
	Chaos and Fractals - New Frontiers	Springer - Verlag	The fourteen chapters of this book cover the central ideas and concepts of chao
	Children are Mathematical Problem	Lyane E. Sakshaug;Olson,Melfried & Olson	It is composed of 29 problems from the "Problem Solvers" column in Teaching C
	Clocks and More Clocks	Hutchins,Pat	Mr. Higgins finds a clock in his attic and suddenly finds himself surrounded by
	Cloudy With a Chance of Meatballs	Barrett,Judy	Life is delicious in the town of Chewandswallow where it rains soup and juice, s
	Count to a Million	Pallotta,Jerry	If you can count to ten, you can count to one million. Although some may have
	Cut down size to size at High Noon -	Sundby,Scott	A showdown between two barbers in the frontier town of Cowlick leads them t
	Developing Essential Understanding	Lobato.J, Ellis.A.B, Charles.R.I., & Zbiek, R.	
	Elevator Magic	Stuart J. Murphy	When the elevator goes down, the subtraction starts and so does the magic. Be

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	Encyclopedia of Math Topics and Re	Seymour,Dale	This unique resource provides 262 math project ideas at three levels of difficult
	Exploring Probability	Claire M. Newman,Thomas E.Obremski &	Areas addressed include the relative frequency concept of probability, how to e
	Exploring the Shape of Space	Jeffrey R. Weeks	Using the games and activities, students will:Invent a flatlander who can live in t
	Exploring with Squares and Cubes	Kremer,Ron	These 33 explorations of polyominoes and cubes use a "lab" approach to help s
	Fascinating Fibonacci - Mystery an	Trudi Hammel Garland	This document presents activities and information related to Fibonacci number
	Fattest,Tallest,Biggest Snowman Eve	Ling,Bettina	When Jeff and Maria challenge each other to build the biggest snowman, it look
	Fly on the Ceiling,The	Dr. Glass,Julie	Recognized as the father of analytic geometry,Kids will love this funny and very
	Fractal Geometry Of Nature,The	Benoit B. Mandelbrot	Clouds are not spheres, mountains are not cones, and lightening does not trave
	Fractals Everywhere	Barnsley,Michael	The Focus of this text is how fractal geometry can be used to model real objects
	Game Time!	Stuart J. Murphy	Calendars and clocks keep track of passing time as the Huskies prepare for and
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	Get Up and Go!	Stuart J. Murphy	Explains through the use of rhyme the concepts of timelines and addition as a g
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	Give me Half!	Stuart J. Murphy	Introduces the concept of halves using a simple rhyming story about a brother
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	Hands-on standards	ETA Cuisenaire	
	Hat,The	Brett,Jan	When Lisa hangs her woolen clothes in the sun to air them out for winter, the h
	Helping Children Learn Mathematic	Robert E.Reys;Mary M.Lindquist;Diana V.	A best-selling activity-oriented approach to methods of teaching elementary an
	Hot Math Topics - Addition and Sub	Greenes,Carole;Dacey S. Linda & Spungin,	cover key math topics with 100 innovative, real-world problems and tasks
	Hot Math Topics - Number Sense(Gr	Greenes,Carole;Dacey S. Linda & Spungin,	covers key math topics using 100 innovative, real-life problems and engaging ac
	Hot Math Topics - Reasoning and Pa	Greenes,Carole;Dacey S. Linda & Spungin,	cover key math topics with 100 innovative, real-world problems and tasks per b
	How many stars in the sky?	Hort, Lenny	One night when Mama is away, Daddy and child seek a good place to count the
	How Tall,How Short,How FarAway	David A.Adler	Introduces several measuring systems such as the Egyptian system, the inch-po
	How the Second Grade Got \$8,205.	Zimelman,Nathan	Chronicles the triumphs and setbacks of the second grade as they try a variety
	I Hate Mathematics!Book,The	Burns,Marilyn	This lively collection of puzzles, riddles, magic tricks, and brain teasers provides
	I Have, Who Has?	Trisha Callela	

Grade	Title	Author	Description
	I have, Who has? Division	ETA Education	
	I have, Who has? Fractions,decimals	ETA Education	
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	I Have, Who Has? Geometry	ETA Education	
	Is A Blue Whale The Biggest Thing T	Robert E. Wells	Illustrates the concept of big, bigger, and biggest by comparing the physical me
	Is it Larger? Is it Smaller?	Hoban,Tana	Tana Hoban introduces the youngest viewer to the idea of size relativity. "Hoba
	Jumanji	Allsburg,V. Chris	Left on their own for an afternoon, two bored and restless children find more e
	Jumbo Reading rods	ETA Cuisenaire	
	Keeping Quilt, The	Polacco,Patricia	From one generation to the next, the quilt was used as a Sabbath tablecloth, a
	King's Commissioners,The	Friedman,Aileen	While trying to keep track of his many royal commissioners, the king learns som
	Lemonade for Sale	Stuart J. Murphy	The Elm Street Kids' Club decides to sell lemonade to earn money to fix up their
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	Lessons for Algebraic Thinking	Hennessy,Charlie & Lawrence,Ann	Manipulative materials, problem-solving investigations, games, and real-world
	Let's Fly A Kite	Stuart J. Murphy	Two squabbling siblings learn about symmetry when their babysitter helps the
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	Literacy: your reading and writing c	EAI Education	
	Making Math Success Happen	Ivan W. Baugh & Anne Raymond	Exemplary articles from past issues of Learning & leading with technology and it
	Math 2011 Catalog	Didax	
	Math Detective,The	Woodward,Ernest	Builds greater understanding of whole numbers, fractions, decimals, and perce
	Math Matters - 100 Pound Problem,	Dussling,Jennifer	Before he can go fishing, a boy has to figure out how to get himself, his dog and
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	Math Matters - Bad Luck Brad	Herman,Gail	On the last day of school , Brad discovers an important lesson. His chances of ge
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	Math Matters - Chickens on the Mo	Pollack,Pam & Belviso Meg	Tom, Anne, and Gordon learn about shape and measurement when they try to
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	Math Matters - Clean Sweep Campe	Penner,R.Lucille	Eight messy bunkmates try to figure out how to divide themselves into equal te
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	Math Matters - It's About Time, Max	Richards,Kitty	When Max misplaces his digital watch, he replaces it with an analog watch that
	Math Matters - Keep Your Distance!	Herman,Gail	Jen learns about closeness and the measurement of distance in inches, feet, yar

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	Math Matters - Sam's Sneaker Squar	Gabriel,Nat	When Sam devises "sneaker squares," he uses them to measure the area of the
	Math Matters - Slow Poke	Penner,R.Lucille	Tired of everyone calling him slow, Teddy practices his running and keeps track
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	Math Matters - Who's Got Spots?	Linda W. Aber	In Spots, an outbreak of chicken pox just before the Autumn Festival at school t
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	Math Project Series - Designing Play	Ham,Jan	helps students practice and deepen a variety of skills, including math, reasoning
	Math&Science	ETA Cuisenaire	
	Math: Your one stop Math source	EAI Education	
	Mathematicians Are People,Too	Reimer,Luetta & Reimer Wilbert	Stories in Volume One focus on moments of mathematical discovery experience
	Mathematicians Are People,Too - V	Reimer,Luetta & Reimer Wilbert	Volume Two dramatizes the lives of Omar Khayyam, Albert Einstein, Ada Lovela
	Mathematics Methods - For Elemen	Edwards Hatfield & Morrow,Bitter	Includes Student Assessments, Lesson Plans, and Family Math Packets to suppo
	Measuring Penny	Leedy,Loreen	Lisa learns about the mathematics of measuring by measuring her dog Penny wi
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	Mirrors	ETA Cuisenaire	
	Mission Addition	Leedy,Loreen	Miss Prime and her animal students explore addition by finding many examples
	Mitten,The	Brett,Jan	Several animals sleep snugly in Nicki's lost mitten until the bear sneezes.
	Monster Money Book,The	Leedy,Loreen	The members of the Monster Club discuss money and how to manage it.
	Only One	Marc Harshman	Shows counting in the concept of 4 wheels on a wagon, 12 eggs in a dozen, 10 c
	Penny Pot,The	Stuart J. Murphy	The face painting booth at the school fair provides plenty of opportunities to co
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	Pepper's Journal - A kitten's First Ye	Stuart J. Murphy	Lisa keeps a journal of her new kitten's first year.Readers will learn all about da
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	Performance - Based Learning and A	Educators in Connecticut's Pamperaug Re	This guide was written by teachers to share their experiences in the introductio
	Pigs at Odds - Fun with Math and G	Axelrod,Amy	While trying their luck at various games at the county fair, members of the Pig f
	Pigs at Odds - Fun with Math and G	Axelrod,Amy	While trying their luck at various games at the county fair, members of the Pig f
	Pigs on the Ball - Fun with Math and	Axelrod,Amy	The Pig family visits a miniature golf course and learns about shapes, angles, an

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	Pigs on the Move - Fun with Math a	Axelrod,Amy	After missing their plane, the Pig family takes a roundabout route to visit cousin
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	Pigs will be Pigs - Fun with Math an	Axelrod,Amy	The hungry Pig family learns about money and buying power as they turn the h
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	Pigs will be Pigs - Fun with Math an	Axelrod,Amy	The hungry Pig family learns about money and buying power as they turn the h
	Problem Solving: Just for the Fun of	Youngs,Dave & Pauls,Michelle	Here's a way to nurture a positive attitude towards math while you improve yo
	Promoting Purposeful Discourse	Beth Herbel-Eisenmann	
	Puzzlers	MacDonald,Suse & Oakes,Bill	An introduction to elementary concepts such as "widest," "tallest," and "back-t
	Quilt,The	Jonas,Ann	A child's new patchwork quilt recalls old memories and provides new adventure
	Racing Around	Stuart J. Murphy	It's a long way around Perimeter Path! Mike's brother and sister say he's too yo
	Reading Rods Response kits	ETA Cuisenaire	
	Reindeer Do Wear Striped Underwe	Jones T. Marcia & Dadey,Debbie	Meet the Bailey School Kids: Liza, Howie, Eddie, and Melody! Who knows what
	Sam Johnson and the Blue Ribbon Q	Ernst,C. Lisa	While mending the awning over the pig pen, Sam discovers that he enjoys sewi
	Sea Squares	Joy N. Hulme	Rhyming text and illustrations of such sea animals as whale, gulls, clown fish, an
	Shape Space	Falwell,Cathryn	A young dancer dances her way among geometric shapes.
	Shapes - Discovering Flats and Solid	Koomen,Michele	Simple text, photographs, and illustrations introduce two and threedimensional
	Sluggers' Car Wash	Stuart J. Murphy	When the 21st Street Sluggers, a baseball team, have a car wash to raise money
	Solving Discipline and Classroom Ma	Charles H. Wolfgang	This book offers a wide variety of methods teachers can use to deal with a rang
	Spatial Visualization	Arthur J. Wiebe	Students build solids from four-view and isometric drawings, create "exploded"
	Special Needs Resources For Studen	ETA Cuisenaire	
	Starting to Measure	Karen Bryant - Mole	Designed to be used with an adult's guidance, they are carefully planned and gr
	Stellaluna	Cannon,Janell	After she falls headfirst into a bird's nest, a baby bat is raised like a bird until sh
	Subtraction Action	Leedy,Loreen	Each problem is first presented as a word problem such as, "If we have ten ticke
	Super Sand Castle Saturday	Stuart J. Murphy	Introduces the concept of nonstandard measurement as three friends compete
	Teaching Tessellating Art - Activities	Britton,Jill & Britton,	This book contains transparency masters, duplication masters, and activities for
	Tell Me How Far It Is	Willis,Shirley	Young readers will love the Whiz Kids -- a culturally diverse group of children w
	Telling Time with Big Mama Cat	Harper,Dan	A cat describes her activities at various times throughout the day from morning
	Tessellation Teaching Masters	Seymour,Dale	This companion to Introduction to Tessellations contains more than 270 full-pa
	The Hershey's Kisses - Addition Boo	Pallotta,Jerry	What better way to introduce simple addition concepts than with delicious Her

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	The Hershey's Kisses - Subtraction B	Pallotta, Jerry	Uses Hershey's Kisses to teach subtraction.
	The M&M's Color Pattern Book	McGrath B. Barbara	Rhyming text describes how to sort M & M's to make various color patterns.
	Three Friends	Maria Cristina Brusca	Learn the numbers in English and Spanish from one to ten, plus other words yo
	Town Mouse, Country Mouse	Brett, Jan	The classic tale of a town mouse and a country mouse takes on a new dimensio
	TrigTrainer, The - A Hands-on Appro	Kaite De Meulemeester	This book puts the Trig Trainer manipulative to work as a powerful introductory
	Turbulent Mirror	Briggs, John & F. David Peat	Turbulent Mirror introduces us to the scientists involved in study of basis for ch
	Twelve Snails to One Lizard	Hightower, Susan	Bubba the bullfrog helps Milo the beaver build a dam by explaining to him the c
	Twizzlers - Shapes and Patterns	Pallotta, Jerry	An architect uses Twizzlers Twists to teach a class about shapes and patterns.
	Two Ways to Count to Ten	Dee, Ruby	A retelling of a traditional Liberian tale in which King Leopard invites all the ani
	Umbrella, The	Brett, Jan	This tropical companion to Brett's bestselling "The Mitten" is a walk through th
	Using Data/Getting Results: A Practi	Nancy Love	Here`s ready-to-use help for anyone involved in leading mathematics and scien
	Versa Tiles Kindergarden sampler	ETA Cuisenaire	
	Warthogs in the Kitchen	Edwards D. Pamela, Cole Henry	Useful for helping children in learning numbers and counting.
	What's Smaller Than A Pygmy Shre	Robert E. Wells	A pygmy shrew is small; it's among the smallest of mammals. What could be sm
	What's Smaller Than A Pygmy Shre	Robert E. Wells	A pygmy shrew is small; it's among the smallest of mammals. What could be sm
	Windows on Literacy - Antlers	Raith, Henry	Math Concepts: Understanding measures of time, length and weight, Counting di
	Windows on Literacy - First, Second,	Pritchett, Jan	Math Concepts: Counting objects in a certain sequence, counting from left to rig
	Windows on Literacy - Flags	Pritchett, Jan	Math Concepts: Identifying various geometric shapes, Counting numbers of like s
	Windows on Literacy - From Egg to	Elliot, Rachel	Math Concepts: Measuring and comparing sizes of life stage forms, Adding days i
	Windows on Literacy - Ginger bread	Sinclair, Eleanor	Math Concepts: Identifying units of measure for volume, Understanding how to
	Windows on Literacy - How to make	Pritchett, Jan	Math Concepts: Understanding fractions, Identifying and using shapes. Social Con
	Windows on Literacy - Legs	Hutt, Thea	Math Concepts: Reading number words, Counting appendages. Science Concept:
	Windows on Literacy - Making Panc	Pritchett, Jan	Math Concepts: Measuring liquids and solids, Identifying standard and non stand
	Windows on Literacy - My Busy We	Stanton, Judi	Math Concpets: Reading time on a clock, Measuring elapsed time. Social Concept
	Windows on Literacy - Rocks	Ballinger, Emily	Math Concepts: Sorting and organizing data, Counting quantities of objects. Scien
	Windows on Literacy - Weather in t	Gosset, Rachel	Math Concepts: Identifying the larger of two numbers, Reading numbers on a sc
	Write Tool to Teach Algebra, The	Gray, Virginia	This collection of writing activities is designed to promote critical thinking and b
A	Developing Mathematically Promisi	Sheffield, Linda J.	This collection of articles describes opportunities for students who are identifie
A	Open Ended Approach: A New Prop	National council of teacher of mathematic	It substantiates the effectiveness of open-ended problems as a method to evalu

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AD	Learning to Teach & Teaching to Lea	DeLong, Matt; Winter, Dale	This book is to "describe a set of tools and experiences for helping mathematici
AL	Activities for Developing Mathemati	Joseph G.R. Martinez & Nancy C. Martinez	This volume offers more than 100 activities that foster the development of mat
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AL	Activities for Developing Mathemati	Joseph G.R. Martinez & Nancy C. Martinez	This volume offers more than 100 activities that foster the development of mat
AL	Agnesi to Zeno: Over 100 Vignettes	Smith, Sanderson	Masters highlight important achievements in the history of mathematics, from
AL	Algebra 1 Explorer (Software- 2 CDs	MathRealm.com	This has many exploratory graphing tools that will help you emphasize key poin
AL	Algebra World: An algebra Introduct	MathRealm.com	The major topics covered in Algebra World are: Expressions, Variables, Algebra
AL	Bag of Colored Balls		Used to understand probability concepts.
AL	Base Ten Blocks Class Sets	Cuisenaire	Includes 400 Units, 200 Rods, 40 Flats, 4 Cubes, 25 Place Value Mats, Base Ten R
AL	Base Ten Blocks Classroom Basic Kit	Cuisenaire	Includes 1,000 Units, 500 Rods, 100 Flats, 10 Cubes, FREE Overhead Base Ten Bl
AL	Base Ten Blocks Starter sets	Cuisenaire	Perfect for introducing Base Ten concepts to small groups. Each set includes 10
AL	Big Bicycle Playing Cards	Box cars and one-eyed jacks	Plying cards helpful in learning probability
AL	Block by Block(Creative Building Ga	Thinkfun	60 puzzle challenge ccards with solutions on back.To play..cobine the seven pie
AL	Book of Think,The	Burns,Marilyn	Compilation of puzzles, exercises and brain teasers requiring the use of proble
AL	Box Cars & One Eyed Jacks Card Dec	Box cars and one-eyed jacks	They play like a regular deck, but these unique cards have no Aces, Jacks, Quee
AL	Brick by Brick(Creative Building Gam	Thinkfun	60 puzzle challenge cards with solutions on back.Combine the five pieces to mat
AL	Circle Scissor: Cutting Circles made	E K Success	Used to cut circles.
AL	Color Cubes	Cuisenaire	Wooden Color Cubes Hardwood cubes in six bright colors-red, green, yellow, bl
AL	Color Cubes Basics Kit	Cuisenaire	Includes 1,000 wooden 1" color cubes in 6 colors.Excellent for patterning, sortin
AL	Color Tiles(3 boxes)	Cuisenaire	These versatile plastic 1" color tiles are used to develop basic arithmetic skills b
AL	Colorful Geo Solids	Cuisenaire	Compare volume, ratios, and weight with this set of colorful GeoSolids that can
AL	Cuisenaire Rods	George Cuisenaire	Cuisenaire Rods provide endless opportunities to introduce, investigate, and rei
AL	Discover it! Fractions, Area, Perimet	Dominguez, Manuel & Laycock,Mary	
AL	Dr. Zoon Packaging Design Video	Pitsco	In this video, Dr. Zoon guides students through the design and construction pro
AL	Dynamagz: Magnetic Construction T	Progressive trading company	Make amazing 3-D shapes with these colorful magnetic rods and metal ball bea
AL	Educative Assessment	Wiggins,Grant	In this book, Grant Wiggins outlines the design standards for performance-base
AL	Equivalent Fractions Playing Cards f	Legani games corportaion	This card game for middle school students offers practice in matching equivalen
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AL	Everyday Mathemathetics Assessme	University of Chicago	

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AL	Everyday Mathematics Home Conne	University of Chicago	
AL	Everyday Mathematics Home Conne	University of Chicago	
AL	Everyday Mathematics Home Conne	University of Chicago	
AL	Everyday Mathematics Math Maste	University of Chicago	
AL	Everyday Mathematics Math Maste	University of Chicago	
AL	Everyday Mathematics Math Maste	University of Chicago	
AL	Everyday Mathematics Student Mat	University of Chicago	
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AL	Everyday Mathematics Student Mat	University of Chicago	
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AL	Everyday Mathematics Student Mat	University of Chicago	
AL	Everyday Mathematics Student Refe	University of Chicago	
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AL	Everyday Mathematics Student Refe	University of Chicago	
AL	Everyday Mathematics Teacher Less	University of Chicago	
AL	Everyday Mathematics Teacher's Le	University of Chicago	

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AL	Everyday Mathematics Teacher's Le	University of Chicago	
AL	Everyday Mathematics Teacher's Re	University of Chicago	
AL	Everyday Mathematics Teacher's Re	University of Chicago	
AL	Everyday Mathematics Teacher's Re	University of Chicago	
AL	Everyday Mathematics Teacher's Re	University of Chicago	
AL	Everything Math Deck,The	Shelia Sconiers	The Everything Math Deck is a deck of 54 number cards used for a variety of Ev
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AL	Everything Math Deck,The	Shelia Sconiers	The Everything Math Deck is a deck of 54 number cards used for a variety of Ev
AL	Everything Math Deck,The	Shelia Sconiers	The Everything Math Deck is a deck of 54 number cards used for a variety of Ev
AL	Exploring Systems of Inequalities	Burrill, Gail F.; Hopfensperger, W.	
AL	From Crystals to Kites: Exploring Thr	Kremer, Ron	Students build, explore, and evaluate 3-D structures in these well-planned solid
AL	GeoBoards		The Geoboard is 11" x 11" with pin grids on one side.The knobbed pins hold rub
AL	Geometry: Constructions and Transf	Dayoub, Iris Mack; Lott, J. W.	
AL	Getting into Solids	Safe-T Classroom Products	Six large geometric models allow students to clearly visualize and measure the i
AL	Guess: Guide to Using Estimation Sk	Reys, Barbara & Reys, Robert	Box I is designed for students who have had little previous experience with esti
AL	Guess: Guide to Using Estimation Sk	Reys, Barbara & Reys, Robert	Box II introduces two new strategies of estimation:compatibles and averaging;it
AL	Handbook of Research on Mathema	Douglas A. Grouws	The Handbook of Research on Mathematics Teaching and Learning is the most c
AL	Heavy Weight Patty Paper (1000 Sh	Papercon	Patty paper to learn patty paper geometry.
AL	How to Evaluate Progress in Proble	Charles, Randall & Lester, F. & O'Daffer, P.	
AL	Interlocking Cubes	Cuisenaire	Explore measurement, symmetry, operations, spatial relationships, and probabi
AL	Interlox Base Ten Cubes	Cuisenaire	Connect any of the Interlox pieces with the Cube to form numbers greater than
AL	Journey through Genius - The great	Dunham,William	Each theorem is presented with a description of the state of mathematics at the

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AL	Junior High Jobcards(Pattern blocks)	Ann Roper	These are developed especially for junior high students,provide 20 different coll
AL	Knots,The	McLeay,Heather	
AL	Maneuvers with Angles (Teacher So	Page, David A.; Chval, Kathryn	
AL	Maneuvers with Circles (Teacher So	Page, David A.; Chval, K.	
AL	Maneuvers with Fractions (Teacher	Page, David A.; Chval, Kathryn	
AL	Maneuvers with Nickles and Numbe	Page, David A.; Chval, Kathryn	
AL	Maneuvers with Number Patterns (Page, David A.; Chval, K.	The activities in this book take a hands-on approach with an emphasis on probl
AL	Maneuvers with Rectangles (Teache	Page, David A.; Chval, Kathryn	
AL	Maneuvers with Triangles (Teacher	Page, David A.; Wagreich, P.; Chval, K.	
AL	Mastermind: It's the CodeMaker vs	Pressman toy corporation	In order to win, players must use strategy and problem solving skills to outsmar
AL	Mastermind: It's the CodeMaker vs	Pressman toy corporation	In order to win, players must use strategy and problem solving skills to outsmar
AL	Mastermind: It's the CodeMaker vs	Pressman toy corporation	In order to win, players must use strategy and problem solving skills to outsmar
AL	Math Attack Racing Game, The	Pair O' Dice	A fast paced and exciting gane where dice and math can be used to send your o
AL	Math Behind the Science: Teachers	National Geographic	
AL	Math Behind the Science: Teachers	National Geographic	
AL	Math for Smarty Pants	Burns,Marilyn	Marilyn Burns is an expert in teaching math, and the hands-on games, puzzles,
AL	Math in the Real World of Architect	Cook, Shirley	Activities in this book cover multiplication, graphing, perimeter, capacity, mass,
AL	Math in the Real World of Design &	Cook, Shirley	Activities in this book cover multiplication, graphing, perimeter, capacity, mass,
AL	Math Memory(A game of concentra	Creative	This helps to become familiar with the numbers and practice arithmetic:additio
AL	Math You Really Need	Gardner, Robert; Shore, Edward A.	
AL	Mega Projects - Math Explorations a	Greenes,Carole;Schulman. Linda;Spungin,	Projects explore arithmetic, algebra, geometry, probability, number theory, an
AL	Megamagz: Magnetic Construction	Progressive trading company	This Magnetic Construction Mega Magz Toy set comes with 130 pieces - 94 bars
AL	Metric Measuring Cups (set of 3)	Learning resources	Set of 3 measuring cups with handles are marked in ounces, cups, and millilitres
AL	Metric Measuring Spoons (set of 5)	Learning resources	Includes 6 spoons including 1/8, 1/4, 1/3, 1/2, and 1 cup.Includes metric Equival
AL	Millions to Measure	Schwartz, David M.	Marvelosissimo the Magician explains the development of standard units of me
AL	Mira's	Nasco	By placing the MIRA,on any shape, children quickly see concepts of symmetry a
AL	More Than Graphs: Mathematical E	Specht, Jim	Students:Explore ideas in number theory,Do probability simulations,Collect and
AL	Mystifying Math Puzzles	Ryan,Steve	These sensational new math puzzles are packed with lost, hidden, and missing
AL	NIKTU: A Game of Algebraic Thinkin	Greenes, Carol & Findell, Carol	Each playing card contains an algebraic equation with a missing numeral. Player

Grade	Title	Author	Description
AL	NIKTU: A Game of Algebraic Thinkin	Greenes, Carol & Findell, Carol	Each playing card contains an algebraic equation with a missing numeral. Player
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AL	NIKTU: A Game of Algebraic Thinkin	Greenes, Carol & Findell, Carol	Each playing card contains an algebraic equation with a missing numeral. Player
AL	NIKTU: A Game of Algebraic Thinkin	Greenes, Carol & Findell, Carol	Each playing card contains an algebraic equation with a missing numeral. Player
AL	Parts of a Whole Playing Cards for	Legani games corporaion	This card game for middle school students offers practice in matching different
AL	Parts of a Whole Playing Cards for	Legani games corporaion	This card game for middle school students offers practice in matching different
AL	PentaBlocks (Set/245)	ETA cuisenaire	These uniquely proportioned blocks allow students to rediscover the Greek's de
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AL	PentaBlocks (Set/245)	ETA cuisenaire	These uniquely proportioned blocks allow students to rediscover the Greek's de
AL	Pentominoes	Cuisenaire	Popular geometry puzzle fits together to form a 6" x 10" rectangle. Each of the
AL	Plastic Pattern Blocks (Set of 250 - 6	Learning resources	Popular for investigating geometric forms and relationships, exploring symmetr
AL	Popcorn Maker	Cuisenaire	
AL	Popcorn Popper	Cuisenaire	
AL	Primary Balance	Cuisenaire	Measures mass and volume.Perfect for solid and liquid measurements.
AL	Primepak: Factor Thinking Games (F	Conceptual Math Media Inc.	Master multiplication facts and divisibility rules while having fun playing card ga
AL	Principles and Standards for School	National Council of Teachers of Mathemat	This updates the messages of NCTM's previous standards and shows how stude
AL	Ready, Set, Hop!	Murphy, Stuart J.	Frog friends, Matty and Moe, are off with a "Ready, Set, Hop!"If Matty hopped
AL	Results - The key to continuous Sch	Schmoker, Mike	This book argues that all school efforts should be focused on results. It elaborat
AL	Scratch Your Brain: Clever Math Tick	Brumbaugh, Doug; Brumbaugh, Linda; Ro	Contains a variety of engaging, often humorous activities - solving puzzles, dedu
AL	Smath(Game that makes math fun!)	Irwin Toy	"Smath" makes addition, subtraction, multiplication and division more excitng t
AL	Snap Cubes	Cuisenaire	These 3/4" cubes are ideal for learning and modeling number concepts, explori
AL	Spunky Monkeys on Parade	Murphy, Stuart J.	In Spunky Monkeys on Parade, the math concept is counting by 2s, 3s, and 4s. (
AL	Spunky Monkeys on Parade	Murphy, Stuart J.	In Spunky Monkeys on Parade, the math concept is counting by 2s, 3s, and 4s. (
AL	Tangrams	Cuisenaire	A class set of 24 plastic Tangram puzzles—six each in blue, red, yellow, and gree
AL	Teaching and Learning Mathematics	Campbell, Patricia F. & Silver, E. A.	
AL	Texas Instruments(Graphing calcula	Texas Instruments	A graphing calculator typically refers to a class of handheld calculators that are
AL	TOPS-Techniques of Problem Solvin	Greenes C.; Schulman; & Spungin	The Tops Communication Deck for grades three and four is a clever way to reinf
AL	TOPS-Techniques of Problem Solvin	Greenes C.; Schulman; & Spungin	The Tops Communication Deck for grades three and four is a clever way to reinf

Grade	Title	Author	Description
AL	Trundle Wheel	Invicta	Rolling the wheel forward or backward produces a loud "click" every meter. Us
AL	Visual Approach to Functions, A	Van Dyke, Frances	Beginning algebra students as well as those who have studied it for a year or m
AL	Visual Approach to Functions, A	Van Dyke, Frances	Beginning algebra students as well as those who have studied it for a year or m
AL	Windows on Literacy: How Many Ar	Ashton, Elizabeth	Math Concept:Comparing numbers,Counting discrete sets.Social Concept:Coma
AL	Windows on Literacy: Supercroc	Rushby, Pamela	Math Concept:Comparing numbers,Understanding measurements of length,wei
AL	Wooden Cuisenaire Rods	Cuisenaire	Engage younger students with easy-to-handle large wooden Cuisenaire Rods th
AL	Wooden Geometric solids	Cuisenaire	An economical alternative with all the physical characteristics of wooden geom
AL	World Class Baseball(Hit a grand sla	Media Materials	Batting practice with the basics of addition and subtraction to 12.
AL	World Class Soccer(Shoot for a goal	Media Materials	The world cup for addition,subtraction and multiplication for facts 0-10
AL	Yesterday's Sports, Today's Math	Fraser, Don	Students discover math through sports as they investigate scoring patterns, ave
GL	Algebraic Thinking Grades K - 12	Moses, Barbara	A collection of readings for pre- and in-service teachers and teacher educators,
GL	Changing the Faces of Mathematics:	Secada, Walter, G.	The National Council of Teachers of Mathematics (NCTM) has devoted special
GL	Classroom Instruction that Works -	Robert J. Marzano;Debra J. Pickering & Ja	What works in education? How do we know? How can teachers find out? How c
GL	Communication in Mathematics K-1	Elliot, Portia C.	
GL	Helping Children Learn Mathematic	Robert E.Reys;Mary M.Lindquist;Diana V.	Divided into two main parts, this text for instructors first provides a base for un
GL	How Can I Deal With...Bullying?	Sally Hewitt	This book will help you find out about and understand bullying.
GL	Intergrated Mathematics: Choices a	McGraw, Sue A.	This is a four parts guide to mathematics teachers, coordinators, and school ad
GL	Lessons Learned from Research	Sowder, J. & Schappelle, B.	
GL	Mathematics Methods - For Elemen	Mary M. Hatfield;Nancy T. Edwards;Gary	The CD packaged with this book features videos with guiding questions to analy
GL	Mathematics on the Internet - A Res	Gerhard A. Ameis & Jazlin V. Ebenezer	helps teacher educators, college students preparing to become mathematics te
GL	Teaching Elemantary Mathematics(Nancy L. Smith;Diana V. Lambdin;Mary M.	This comprehensive field guide is packed with tips on how to plan and impleme
GL	Teaching Elemantary Mathematics(L. Smith;Diana V. Lambdin;Mary M. Lindq	This comprehensive field guide is packed with tips on how to plan and impleme
GL	Teaching Mathematics to Students	Nancy S. Bley & Carol A. Thornton	This text explores teaching techniques and adaptations that have proven effecti
GL	Teaching Reading in Mathematics	Barton, Mary L. & Heidema, Clare	This publication addresses reading in mathematics in terms of three interactive
GL	What Great Teachers Do Differently	Whitaker,Todd	This book focuses on the specific things that great teachers do ... that others do
H912	50 Mathematical Puzzles and Proble	Cohen, Gilles	Orange Collection is for grades 9 to 12.Students divide polygons into tilings of c
H912	50 Mathematical Puzzles and Proble	Cohen, Gilles	The Red Collection (Grade 9-College) is the most challenging set, involving dista
H912	Advanced Geometric Constructions	Posamentier, Alfred, S. Wernick, W.	19 basic straightedge and compass constructions and construction solutions to
H912	Algebra in the Real World	Dalton, LeRoy C.	This collection of applications shows the beauty of mathematics in the world. S

Grade	Title	Author	Description
H912	Archimedes: What Did He Do Beside	Stein, Sherman	This book describes many of the problems Archimedes solved and how he appr
H912	CALC Handbook: Conceptual Activiti	DeTemple, Duane; Robertson, Jack	Supplemental topics introduce or reinforce calculus concepts: graphing, interm
H912	Calculus Explorations	Foerster, Paul A.	This book contains 87 "explorations" which are organized by topic. Each explora
H912	Calculus Mysteries & Thrillers	Woods, R. Grant	This book contains calculus proofs.
H912	Connecting Mathematics with Scien	Lyublinskaya, Irina E.	Experiments for Calculus helps ground students' understanding of abstract calc
H912	Connecting Mathematics with Scien	Lyublinskaya, Irina E.	Experiments for Precalculus helps students strengthen their grasp of precalculu
H912	Cranium Crackers: Critical Thinking	Harnadek, Anita	Contains a large variety of mathematical and verbal thinking activities unlike an
H912	Developing essential understanding	Thomas J. Cooney, Sybilla Beckmann, Gwe	
H912	Does This Line Ever Move? Everyday	Chelst, Kenneth R.; Edwards, T. G.	Operations research applies a scientific approach to analyzing business and ma
H912	Elementary Mathematical Models:	Kalman, Dan	Elementary Mathematical Models offers a gentle introduction into the ideas of
H912	Focus in High School Mathematics:	Strutchens, M.E.	
H912	Focus in High School Mathematics:	NCTM	This book includes key elements for reasoning in five content strands.
H912	Focus in high school mathematics: R	Karen Graham, Al Cuoco, Gwen Zimmerm	
H912	Focus in High School Mathematics:	McCrone, S.M.; King, J.; Orihuela, Y.; Robi	This volume provides additional guidance to ensure reasoning and sense makin
H912	Focus in high school mathematics: R	J.Michael Shaughnessy, Beth Chance, Hen	
H912	Geometry Experiments: Exploring Al	Winter, Mary Jean; Carlson, R. J.	
H912	Geometry from Africa: Mathematica	Gerdes, Paulus	The author expertly blends art, mathematics and lore, thereby giving the reader
H912	Geometry Problems - One Stop Bey	Schadler, Reuben	
H912	Introductory Algebra: Probability th	Hopfensperger; Kranendonk, H.; Scheaffer	
H912	Learning by Discovery: A Lab Manua	Solow, Anita	Learning By Discovery contains 26 laboratory modules that can be used as lab c
H912	Magic Tricks, Card Shuffling and Dyn	Morris, S. Brent	This book nicely supplements classes in discrete mathematics, combinatorics, al
H912	Mastermind Mathematics: Logic, Str	Mitchell, Mathew	This book helps students with abstraction, deductive reasoning, making a chart,
H912	Math Connections: High School Acti	Glatzer, David, J.; Glatzer, Joyce	
H912	Math Connections: High School Acti	Glatzer, David, J.; Glatzer, Joyce	
H912	Math Through the Ages: A Gentle Hi	Berlinghoff, William P.; Gouvea, Fernando	Where did maths come from? Who thought up all those algebra symbols, and
H912	Mathematical Adventures for Stude	Hayes, David F.; Shubin, Tatiana	These lectures are aimed primarily at talented high school students and as a res
H912	Mission Mathematics: Linking Aeros	House, P.	The Mission Mathematics series is the result of an effort to link the science of a
H912	More Thought Provokers	Rohrer, Doug	This second volume of brainteasers intrigues readers with 50 more provocative
H912	Musings of the Masters: An Antholo	Ayoub, Raymond G.	The anthology is a collection of articles contiguous to the humanities written by

Grade	Title	Author	Description
H912	Navigating through mathematical c	Burke, Hodgson, Kehle, Mara, Resek	
H912	Navigating through measurement	Albrecht, Burke, Ellis, Kennedy, Maletsky	
H912	Navigating through number and op	Maurice J.Burke, Paul E.Kehle, Paul A.Ken	
H912	Navigating through reasoning and p	Burke, Luebeck, Martin, McCrone, Piccoli	
H912	Non-Euclidean Adventures on the L	Lenart, Istvan	The Lénárt Sphere geometry construction materials allow middle and high scho
H912	Proofs Without Words II: More Exer	Nelson, Roger B.	This is a collection of pictures or diagrams that demonstrate mathematical think
H912	Proofs Without Words: Exercises in	Nelson, Roger B.	The proofs in this collection are arranged by topic into five chapters: Geometry
H912	Remarkable Mathematicians from E	James, Ioan	James introduces and profiles 60 mathematicians from the era when mathemat
H912	Scratch Your Brain Where It Itches:	Brumbaugh, Doug	These books exercise your students mathematical reasoning abilities and critica
H912	She Does Math! Real-Life Problems f	Parker, Marla	Presents the career histories of 38 professional women describing how much m
H912	Sherlock Holmes in Babylon and Oth	Anderson, Marlow; Katz, Victor; Wilson, R	Covering a span of almost 4000 years, from the ancient Babylonians to the eigh
H912	Solve This: Math Activities for Stude	Tanton, James	Learn about the mathematics of a bagel, a checkerboard and a pile of laundry f
H912	Teaching Mathematics with Pentabl	Berman, Sheldon	The instructional material is organized as three sets of investigations focused on
H912	Teaching Statistics Using Baseball	Albert, Jim	The text is suitable as as a resource for instructors who want to introduce appli
H912	Thought Provokers	Rohrer, Doug	Thought Provokers provides 47 warm-up activities for the secondary classroom.
H912	Using History to Teach Mathematics	Katz, Victor	This volume examines how the history of mathematics can find application in th
H912	What is Calculus About?	Sawyer, W.W.	This book gives students the big picture about calculus.Sawyer deals with it all, f
H912	Writing Projects for Mathematics Co	Crannell, Annalisa; LaRose, Gavin; Ratliff,	Suitable for undergraduate mathematics courses, this collection of writing proje
I312	101 Short Problems from Equals (Bil	Stenmark, Jean Kerr	The problems in this book are appropriate for grades 4 to 9.They can also be us
I312	Cooperative Informal Geometry	Sherard III, Wade, H.	Students work with dot paper, geoboards, pentominoes, pattern blocks, and m
I312	Inversions: A Catalog of Calligraphic	Kim, Scott	every graphitti artist should read this book before defacing a wall.It was written
I312	Physical Science with Calculators	Volz,Donald & Sapatka,Sandy	Physical Science with Calculators contains 40 ready-to-use experiments for phys
I312	Physical Science with Calculators	Volz,Donald & Sapatka,Sandy	Physical Science with Calculators contains 40 ready-to-use experiments for phys
I312	Spatial Problem Solving with Paper	Davidson, Patricia; Willcutt, Robert E.	Creates a fascinating set of carefully sequenced problem-solving activities that i
I312	Wollygoggles and Other Creatures (O'Brien, Thomas C.	Each section invites students to discover the rule for solving a set of problems. S
I35	Berlioz - The Bear	Brett,Jan	Berlioz the bear and his fellow musicians are due to play for the town ball when
I35	First Dog,The	Brett,Jan	Kip the Cave Boy and Paleowolf each face hunger and danger on a journey in Pa
I35	Grandfather Tang's Story	Tompert,Ann	Grandfather Tang and Little Soo create a story using their tangrams about two f
I35	Hot Math Topics: Algebraic Reasoni	Greenes, Carole; Dacey, Schulman L. & Sp	

Grade	Title	Author	Description
135	Hot Math Topics: Estimation and Co	Greenes, Carole; Dacey, Schulman L. & Sp	
135	Hot Math Topics: Fractions and Deci	Greenes, Carole; Dacey, Schulman L. & Sp	
135	Lessons for Algebraic Thinking	Wickett,Maryann;Kharas,Katharine & Bur	Helps teachers see how instruction in algebra not only builds on the instruction
135	Lessons for Algebraic Thinking	Wickett,Maryann;Kharas,Katharine & Bur	Helps teachers see how instruction in algebra not only builds on the instruction
135	Logic Mysteries	Molnar,Jane	27 engaging story problems motivate to students become detectives! Using criti
135	Math Strategies That Multiply: The	Tang, Greg	Simple rhymes offer hints on how to multiply any number by zero through ten
135	Super Source Base Ten Blocks, The (ETA Cuisenaire	Easy-to-use resources offer lesson plans targeting math skills required on stand
135	Super Source Color Tiles, The (Grade	ETA Cuisenaire	
135	Super Source Cuisenaire Rods, The (ETA Cuisenaire	
135	Super Source Geoboards, The (Grad	ETA Cuisenaire	
135	Super Source Pattern Blocks, The (G	ETA Cuisenaire	
135	Super Source Snap Cubes, The (Grad	ETA Cuisenaire	
135	Super Source Tangrams, The (Grade	ETA Cuisenaire	
135	Teaching Arithmetic - Lessons for Int	Wickett,Maryann;Kharas,Ohanian,Susan	Students gain insight into the relationship between division and multiplication a
135	Twizzlers Percentages Book	Pallota, Jerry	This book features wonderfully wacky characters interacting with Twizzlers to ill
135	Windows on Literacy: Alaska	Rushby, Pamela	Math Concept:Comapring by size or number,Interpreting data on graphs.Social
135	Windows on Literacy: Animal Recor	Russell, Sarah	Math Concept:Uisng scales,charts and graphs to compare data,Comapring num
135	Windows on Literacy: Appalachian T	Weaver, Jeanne Wallace	Math Concept:Analyzing data on maps and charts to answer questions,Uisng ad
135	Windows on Literacy: Earth Day	Weaver, Jeanne & Bradley	Math Concept:Comparing large numbers,Interpreting data shown in graphs.Soc
135	Windows on Literacy: Exploring the	Collins, Andrew	Math Concept:Counting and recording numbers,Comapring sizes of objects,Rec
135	Windows on Literacy: Famous Place	Paul, Jordan	Math Concept:Recognizing and reading large numbers,Connecting the word for
135	Windows on Literacy: Games Kids Pl	Griffiths, Rachel & Clyne, Margaret	Math Concept:Using logical thinking and problem solving,describing direction a
135	Windows on Literacy: Great Barrier	Purcell, Lee	Math Concept:Understanding measurements of length,recognizing shapes and
135	Windows on Literacy: Lighter on the	Weaver, Jeane & Bradley	Math Concept:Solving problems using division,Understanding measurements of
135	Windows on Literacy: Protecting Se	O'Sullivan, Robyn	Math Concept:Comparing measurements of length,Using basic multiplication to
135	Windows on Literacy: Race Day	Stanton, Judi	Math Concept:Recognizing and reading large numbers,Calculating elapsed time,
135	Windows on Literacy: Superdome	Whiting, Sue	Math Concept:Reading graphs,Solving word problems.Social Concept:Understa
135	Windows on Literacy: The Golden G	Griffiths, Rachel & Clyne, M.	Math Concept:Recognizing geometric shapes in design,Understandng measure
135	Windows on Literacy: Time by the Cl	Clyne, Margaret & Griffiths, Rachel	Math Concept:Explaining accuracy in terms of time,Understanding time measur

Grade	Title	Author	Description
I37	Critical Thinking Activities in Pattern	Seymour, Dale; Beardslee, Ed.	The patterns section has design patterns, number patterns, calendar patterns, I
I37	Critical Thinking Activities in Pattern	Seymour, Dale; Beardslee, Ed.	The patterns section has design patterns, number patterns, calendar patterns, I
I37	Math Connections: Activities for Gra	Glatzer, David, J.; Glatzer, Joyce	
I37	Math Connections: Activities for Gra	Glatzer, David, J.; Glatzer, Joyce	
I37	Mathematical History (Activities, Pu	Gonzales, Nancy A. & Mitchell, M. & Ston	
I37	Piece=Part=Portion: Fractions=Deci	Gifford, Scott	Just as hola and bonjour both mean "hello" in different languages, fractions, de
I37	Sir Cumference and the Great Knigh	Neuschwander, Cindy	Gr 1-4-Radius, the son of Sir Cumference and Lady Di of Ameter, ventures on a
I37	Sir Cumference and the Great Knigh	Neuschwander, Cindy	Gr 1-4-Radius, the son of Sir Cumference and Lady Di of Ameter, ventures on a
I37	Used Numbers: Statistics - The Shap	Russell, Susan J; Corwin, Rebecca B.	
I38	Actions with Fractions	Dr. Aurthur J. Wiebe	Actions with Fractions! by Arthur J. Wiebe suggests new ideas for teaching fract
I38	Baseball Math: Grandslam Activities	Jennison, Christopher	Learn important math skills while you enjoy the national pastime! A grandslam i
I38	Basketball Math: Slum Dunk Activiti	Coffland, Jack A. & Coffland, D. A.	Basketball shows you how to use the math you learn in school to collect data, d
I38	Critical Thinking - Math Detective(B	Husted,Terri	Math Detective's uses topics and skills drawn from national math standards to
I38	Estimeasure: Estimation & Measure	Seymour, Dale	
I38	Football Math: Touchdown Activitie	Coffland, Jack & Coffland, D. A.	Here you can tackle math problems based on football statistics, stories, historic
I38	Knowing and Teaching Elementary	Liping Ma	This book describes the nature and development of the profound understandin
I38	Racing Math Checkered Flag Activiti	Gregorich, Barbara & Jennison, Christoph	students will practice their math skills by calculating tongue weights for safely t
I38	Ray's Refelections	Mirror Project Team - AIMS Education Fou	Students learn and apply the basic geometry of points, lines, and angles as they
I38	Slides - Flips and Turns	Louis R. Kroner	Motivating activities explore transformation, reflection, and rotation. Includes 6
I412	What's next? Using patterns to solv	Wilbert Reimer	
I45	Arithmetic	SandBurg,Carl	A poem about numbers and their characteristics. Features anamorphic, or disto
I45	Doorbell Rang,The	Hutchins,Pat	Each time the doorbell rings, there are more people who have come to share M
I45	Greedy Triangle,The	Burns,Marilyn	Dissatisfied with its shape, a triangle keeps asking the local shapeshifter to add
I45	Greedy Triangle,The	Burns,Marilyn	Dissatisfied with its shape, a triangle keeps asking the local shapeshifter to add
I45	Greedy Triangle,The	Burns,Marilyn	Dissatisfied with its shape, a triangle keeps asking the local shapeshifter to add
I45	Math: A Rich Heritage	Lumpkin,Beatrice & Arthur B. Powell	This fascinating text answers the question by showing the tremendous impact
I45	Number Sense	McIntosh,Alistair;Reys,Barbara;Reys,Robe	With Numbersense, your students will learn to use questions to make sense out
I45	Number Sense	McIntosh,Alistair;Reys,Barbara;Reys,Robe	With Numbersense, your students will learn to use questions to make sense out
I45	Teaching Arithmetic - Lessons for Ex	Wickett,Maryann & Burns,Marylin	Students begin to understand the rules of divisibility and the connection betwe

Grade	Title	Author	Description
I45	Teaching Arithmetic - Lessons for Ex	Burns,Marilyn	Lessons in this book help students strengthen their foundation of fraction know
I45	Teaching Arithmetic - Lessons for Ex	Wickett,Maryann & Burns,Marilyn	Focusing on multidigit multiplication, the lessons in this book help students lear
I45	Teaching Arithmetic - Lessons for Int	Burns,Marilyn	Students learn to name fractional parts of wholes and sets; use standard notati
I49	Spatial Visualization	Arthur J.Wiebe	
I512	Brain Stretchers: Classic Math Logic,	Anderson, Carolyn; Haller, Jackie	Brain Stretchers gets students excited about strengthening their core math skill
I512	Fostering geometric thinking: A guid	Mark Driscoll	
I512	Logic Problems for Student Groups (Dritsas, Linda; Woodson, Sharyn	Builds inductive and deductive reasoning skills. Works in cooperative and group
I512	Math Equals: Biographies of Wome	Perl, Tere	Informative and fascinating biographies of nine women mathematicians from th
I512	Math Intersections: A Look at Key M	Glatzer, David J.; Glatzer, Joyce	
I512	Spills and Ripples	Robert F. Benjamin;Wilson Jim & Youngs,	There's more to spilling than gravity! Students learn the basic physical properti
I57	Cranium Crackers: Critical Thinking i	Harnadek, Anita	Contains a large variety of mathematical and verbal thinking activities unlike an
I57	Critical Thinking - Math Detective(A	Husted,Terri	Teaches standards-based math as it develops children's reading, writing, and thi
I57	Favorite Problems	Seymour, Dale	Good problems which help children to learn arithmetic
I57	Hot Math Topics: Geometry and Me	Greenes, Carole; Dacey, Schulman L. & Sp	
I57	Super Source Base Ten Blocks, The (ETA Cuisenaire	Easy-to-use resources offer lesson plans targeting math skills required on stand
I57	Super Source Color Tiles, The (Grade	ETA Cuisenaire	
I57	Super Source Cuisenaire Rods, The (ETA Cuisenaire	
I57	Super Source Geoboards, The (Grad	ETA Cuisenaire	
I57	Super Source Pattern Blocks, The (G	ETA Cuisenaire	
I57	Super Source Snap cubes, The (Grad	ETA Cuisenaire	
I57	Super Source Tangrams, The (Grade	ETA Cuisenaire	
I57	Teaching Arithmetic - Lessons for De	Carrie De Franscisco & Burns,Marilyn	Students learn to read, represent, and interpret decimal numerals (in the conte
I57	Teaching Arithmetic - Multiplying an	Burns,Marilyn	Students build conceptual understanding of multiplying and dividing fractions a
I57	Used Numbers: Statistics: Middles,	Friel, Susan, N., Mokros, Janice, R., Russell	
I57	Used Numbers: Statistics: Prediction	Corwin, Rebecca, B. & Friel, Susan, N.	
I58	730 Daily Math Warm-Ups	Martin, Hope	This book is an interesting way to start the day. Each date throughout the year
I58	Activities for Junior High School and	Easterday, Kenneth E. & Simpson, F. M. &	This book has great ideas to use in your math classroom to motivate your stude
I58	Brain Stretchers: Classic Math Logic	Anderson, Carolyn; Haller, Jackie	Grades 5 - 9.Brain Stretchers gets students excited about strengthening their co
I58	Decimals: A Place Value Approach (Patricia, Linda A.; Scheffel, M.; Hedeman,	

Grade	Title	Author	Description
I58	Intergrating Math in the Real World	Martin, Hope & Guengerich, S.	It is important to me to emphasize real world applications in a class.The activiti
I58	Intergrating Math in the Real World	Martin, Hope & Guengerich, S.	It is important to me to emphasize real world applications in a class.The activiti
I58	Intergrating Math in the Real World	Martin, Hope & Guengerich, S.	It is important to me to emphasize real world applications in a class.The activiti
I58	Intergrating Math in the Real World	Martin, Hope & Guengerich, S.	This book contains 20 activities for students.The teacher's page includes teachin
I58	Intergrating Math in the Real World	Martin, Hope & Guengerich, S.	This book contains 20 activities for students.The teacher's page includes teachin
I58	Investigating Patterns: Polyhedra Pa	Britton, Jill	This book helps Students to transform sheets of paper into cubes and icosahedr
I58	Investigating Patterns: Symmetry an	Britton, Jill	Provides over 30 activities to teach and reinforce the study of patterns. Introdu
I58	Math Project Series: Building Kites;	Belsky, Nancy Ann	Students use mathematical applications to build, fly, and estimate the altitudes
I58	Mathematical Mystery Tour: Higher	Wahl, Mark	This book (and supplement), based in large part on the Fibonacci Numbers and
I58	Mission Mathematics Linking Aeros	O'Connor, Vincent F. & Hynes, M. C.	The Mission Mathematics series is the result of an effort to link the science of a
I58	Phantom Tollbooth, The	Juster, Norton	A journey through a land where Milo learns the importance of words and numb
I612	50 Pre-Algebra Activities	Witherspoon, Mary L.; Woodward, E.	Engages students with 50 activities that cover variables, equations, patterns, an
I612	80 Activities to Make Basic Algebra	Graflund, Robert S.	Meets the new NCTM Standards. Covers basic equations, inequalities, fractions,
I612	Algebra Activities from Many Cultur	Lumpkin, Beatrice	This book tells about mathematical practices in different cultures
I612	Algebra Teacher's Activities Kit	Judith M. Muschla & Gary Robert Muschla	Algebra Teacher's Activities Kit is a unique resource that provides 150 ready-to-
I612	Algebra Unplugged	Amdahl, Kenn; Loats, Jim	This has got to be one of the best books for algebra in the market.
I612	An Introduction to Package Design	Holden, Bill	This well-illustrated book is a primer on packaging design. It includes an introdu
I612	Brain Stretchers (Book 3)	Stickels. Terry H.	
I612	Brain Stretchers: Classic Math Logic	Anderson, Carolyn	Grades 6 - 12+.Brain Stretchers gets students excited about strengthening their
I612	Build Your Own Polyhedra	Hilton, Peter; Pedersen, Jean	Used to build polyhedra.Good to initiate ideas in geometry.
I612	Building a Teen Center: An Intergrat	Christina, Mary Ann	Designed to supplement your algebra, geometry, or integrated mathematics cu
I612	Classic Math: History Topics for the	Johnson, Art	This innovative teacher sourcebook draws upon historical data from a variety of
I612	Critical Thinking Activities in Pattern	Seymour, Dale; Beardlee, Ed.	The patterns section has design patterns, number patterns, calendar patterns, I
I612	Critical Thinking Activities in Pattern	Seymour, Dale; Beardlee, Ed.	The patterns section has design patterns, number patterns, calendar patterns, I
I612	Exploring Algebra and Pre-Algebra	Balka, Don	This book covers solving linear and quadratic equations, linear inequalities, fact
I612	Finite Differences: A Pattern Discove	Seymour, Dale; Shedd, Margaret	"Finite differences" is an approach to generalizing problems involving sequence
I612	Fostering Algebraic Thinking: A Guid	Driscoll, Mark	Fostering Algebraic Thinking is a timely and welcome resource for middle and hi
I612	Functional Melodies: Finding Mathe	Beall, Scott	This is an exciting book, filled with really fascinating ways to approach both mus
I612	Geometry for Every Kid: Easy Activiti	VanCleave, Janice	Geometry for Every Kid uses simple problems and activities to teach about acut

Grade	Title	Author	Description
I612	Geometry: Activities from Many Cul	Lumpkin, Beatrice	Heighten student awareness in the application of geometry from different cultu
I612	Golden Section, The	Runion, Garth E.	
I612	Graphic Algebra: Explorations with	Asp, Gary; Dowsey, J.; Stacey, K.; Tynan, D	Graphic Algebra helps students develop new insights into algebra by providing
I612	Graphic Matter: Activities for Easing	Illingworth, Mark	A Graphing Matter offers middle school, pre-algebra, and algebra students fun
I612	Heart of Mathematics: An Invitation	Burger, Edward B.; Starbird, Michael	The Heart of Mathematics is an unconventional math survey aimed primarily at
I612	Informal Geometry Explorations	Kennedy, Margaret, J.; Bezuska, S. J.; Mart	More than 75 motivational problem-solving activities explore geometry in the n
I612	Is Democracy Fair? The Mathematic	Nielson, Leslie J.; De Villiers, M.	The book does an exemplary job of integrating historical material,into the math
I612	Math in Everyday Life (student book	Newton, David E.	Includes banking, budgets, shopping, home expenses, insurance, car expenses,
I612	Math in Everyday Life (teacher guid	Newton, David E.	Includes banking, budgets, shopping, home expenses, insurance, car expenses,
I612	Mathemagic in the Classroom	Sherard, Wade	These math "magic" exercises begin with the simple and progress to the comple
I612	Mathematics in a World of Data (Int	Brurrill, J.; Clifford, M.; Errthum, E.; Krane	
I612	Mathematics Projects Handbook	Allinger, Glenn D. & Anderson, Lyle E. & T	
I612	More Quizzles: Logic Problem Puzzle	Williams, Wayne	
I612	One Equals Zero and Other Mathem	Movshovitz-Hadar, Nitsa; Webb, John	The paradoxes and problems in each One Equals Zero activity will perplex your
I612	One Equals Zero and Other Mathem	Movshovitz-Hadar, Nitsa; Webb, John	The paradoxes and problems in each One Equals Zero activity will perplex your
I612	Patty Paper Geometry	Serra, Michael	Patty Paper Geometry includes dozens of activities that:Foster cooperative lear
I612	Patty Paper Geometry	Serra, Michael	Patty Paper Geometry includes dozens of activities that:Foster cooperative lear
I612	Patty Paper Geometry(Student Wor	Serra, Michael	This student workbook is a supplement to Patty Paper Geometry and includes 1
I612	Patty Paper Geometry(Student Wor	Serra, Michael	This student workbook is a supplement to Patty Paper Geometry and includes 1
I612	Prove It! A Guide for Teaching Geo	Meuser, Mark H.	This new book will help students visually link each hypothesis and conclusion in
I612	Quantitative Literacy Series: Explori	Landwehr, James, M.; Watkins, Ann E.	
I612	Quantitative Literacy Series: Explori	Landwehr, James, M.; Watkins, Ann E.	
I612	Quantitative Literacy Series: Explori	Barbella, Peter; Kepner, James; Scheaffer,	
I612	Quantitative Literacy Series: Explori	Barbella, Peter; Kepner, James; Scheaffer,	
I612	Quantitative Literacy Series: Explori	Newman, Claire M.; Obremski, Thomas E.;	
I612	Quantitative Literacy Series: Explori	Landwehr, James, M.; Watkins, Ann E.	
I612	Quantitative Literacy Series: The Art	Gnanadesikan, Mrudulla; Scheaffer, R. L.;	
I612	Quizzles: Logic Problem Puzzles (Re	Williams, Wayne	
I612	Real-Life Math Algebra	Sherwood, Walter	Cover linear sentences, lines and distance, slopes and lines, parabolas, quadrati

Grade	Title	Author	Description
I612	Real-Life Math Algebra	Sherwood, Walter	Cover linear sentences, lines and distance, slopes and lines, parabolas, quadrati
I612	Real-Life Math Geometry	Sherwood, Walter	Explore geometric problems and applications in the real world with these 30 ha
I612	Real-Life Math Geometry	Sherwood, Walter	Explore geometric problems and applications in the real world with these 30 ha
I612	Real-Life Math Probability	Olson, Eric	Make data collection and description, outcomes, probability, tree diagrams, mu
I612	Real-Life Math Probability	Olson, Eric	Make data collection and description, outcomes, probability, tree diagrams, mu
I612	Real-Life Math Statistics	Olson, Eric T.; Olson, Tammy P.	Use these 22 intriguing activities to cover the basics of statistics, ways statistics
I612	Real-Life Math Statistics	Olson, Eric T.; Olson, Tammy P.	Use these 22 intriguing activities to cover the basics of statistics, ways statistics
I612	Real-Life Math: Decimals and Perce	Sherwood, Walter	32 activities to help you cover decimal notation, math with decimals, mixed dec
I612	Real-Life Math: Decimals and Perce	Sherwood, Walter	32 activities to help you cover decimal notation, math with decimals, mixed dec
I612	Real-Life Math: Fractions, Ratios, an	Campbell, Tom	Present fractions, equivalent fractions, finding patterns, ratio, solving proportio
I612	Real-Life Math: Fractions, Ratios, an	Campbell, Tom	Present fractions, equivalent fractions, finding patterns, ratio, solving proportio
I612	Real-Life Math: Tables, Charts, and	Campbell, Tom	Teach students to create, read, and interpret a variety of visual presentations w
I612	Real-Life Math: Tables, Charts, and	Campbell, Tom	Teach students to create, read, and interpret a variety of visual presentations w
I612	Rod-Clue Puzzles: Critical Thinking A	Christensen, Evelyn B.; Christensen, S. E.	Stimulate critical-thinking skills with this collection of 165 intriguing puzzles! Stu
I612	Scratch Your Brain Where It Itches:	Brumbaugh, Dough	These books exercise your students mathematical reasoning abilities and critica
I612	Teaching Mathematics Through Pro	Schoen, Harold	A special feature of this volume is the inclusion of a collection of teacher stories
I612	Visual Approach to Algebra, A	Van Dyke, Frances	Beginning algebra students as well as those who have studied it for a year or m
I612	Write Tool to Teach Algebra, The	Gray, Virginia	This collection of writing activities is designed to promote critical thinking and b
I68	Cranium Crackers (Book 3-Grades 7-	Harnadek, Anita	Helps students develop the diverse math and math-related thinking skills they'll
I68	Data, Chance & Probability (Grades	Jones, Graham A.; Thornton, Carol A.	
I68	Empowering the Beginning Teacher	National council of teachers of mathemati	Those beginning their journeys as teachers of mathematics will encounter chall
I68	Investigating Mathematics with Pen	Berman, Sheldon; Plumer, Gary A.; Scheve	Here are classroom-tested PentaBlock activities that help children learn about
I68	Math Connections: Middle-School A	Glatzer, David; Glatzer, Joyce	
I68	Math Connections: Middle-School A	Glatzer, David; Glatzer, Joyce	
I68	Math Explorer: Games and Activities	Murphy, Pat; Lambertson, L.; Tesler, P.	The activities in this book apply the hands-on teaching methods that work so w
I68	Middle School Math You Really Nee	Gardner, R.; Shore, E. A.	Correlates to the NCTM Standards. Integrates real-world applications in a probl
I68	Pattern and Function Connection, T	Fulton, Brad S.; Lombard, Bill	The 11 progressively paced activities help students to Recognize both geometric
I68	Pattern and Function Connection, T	Fulton, Brad S.; Lombard, Bill	The 11 progressively paced activities help students to Recognize both geometric
I68	Pre-Algebra - An Integrated Transiti	Price, Rath, Leschensky, Malloy, Alban et.	This book does an excellent job of presenting properties, order of operations an

Grade	Title	Author	Description
I68	Scratch Your Brain: Clever Math Tick	Brumbaugh, Doug; Rock, David	Contains a variety of engaging, often humorous activities, puzzles, patterns, seq
I68	Teaching with Manipulatives: Middl	ETA Cuisenaire	More than 40 activities help teachers use manipulatives to teach traditionally di
I69	Looking at geometry	AIMS	
I69	Looking at lines: Interesting objects	Wiebe, Wilson, Erickson, Youngs, Brownel	
I69	Positive vs negatives: Investigations	AIMS	
I69	Proportional Reasoning	AIMS	
K12	All Hands On Deck - Volume II	Currah,Joanne ;Felling,Jane & MacDonald	Includes 113 math games using cards and dice. Games focus on all the operatio
K12	Hands on Patterns and Functions (K-	Brisby, Linda S.; Heidmann, Andy et al	The activities covered in this book allow students to investigate both simple and
K12	Hands-on Geometry: Kindergarten T	Long, Ron; Brisby, Linda S. et al	
K2	1 Hunter	Hutchins,Pat	One hunter walks through the forest observed first by two elephants, then by t
K2	Dave's Down-to-Earth Rock Shop	Murphy, Stuart J.	In Dave's Down-to-Earth Rock Shop, the math concept is classifying objects in di
K2	Dave's Down-to-Earth Rock Shop	Murphy, Stuart J.	In Dave's Down-to-Earth Rock Shop, the math concept is classifying objects in di
K2	Dave's Down-to-Earth Rock Shop	Murphy, Stuart J.	In Dave's Down-to-Earth Rock Shop, the math concept is classifying objects in di
K2	Math Matters - Count on Pablo	deRubertis,Barbara	Pablo demonstrates how good he is at counting while helping his grandmother,
K2	Math Matters - Count on Pablo	deRubertis,Barbara	Pablo demonstrates how good he is at counting while helping his grandmother,
K2	Math Matters - Kitten Castle	Friedman,Mel & Weiss,Ellen	Anna uses household objects to build a structure to keep her cat's newborn kitt
K2	Math Matters - Kitten Castle	Friedman,Mel & Weiss,Ellen	Anna uses household objects to build a structure to keep her cat's newborn kitt
K2	Math Matters - Lights Out	Penner,R.Lucille	Hoping to be the last person awake, a young girl keeps count as one person aft
K2	Math Matters - What's Next Nina?	Kassirer,Sue	When the string of a borrowed necklace breaks, Nina must quickly get the bead
K2	Math Matters - What's Next Nina?	Kassirer,Sue	When the string of a borrowed necklace breaks, Nina must quickly get the bead
K2	More M & M's Math	McGrath, Barbara B.	Rhyming text and illustrations use candy to teach mathematical skills and conce
K2	One Hundred Hungry Ants	Pinczes, Elinor J.	One hundred hungry ants head towards a picnic to get yummys for their tumm
K2	Skittles Riddles Math	McGrath, Barbara B.	The book focuses on fractions, starting with basic fractions and then moving on
K2	Teaching Arithmetic - Lessons for Fir	Sheffield,Stephanie	Through manipulative materials and real-world problems, children learn to esti
K2	Teaching Arithmetic - Lessons for Int	Wickett,Maryann & Burns,Marylin	The investigations in this book help second graders build their understanding of
K2	Windows on Literacy: Big Bend Adv	Pollard, Caroline	Math Concept:Reading scales,graphs and charts,Answering story problems.Soci
K2	Windows on Literacy: Fractions Ever	Paul, Jordan	Math Concept:Identifying fractions of a whole and a group,Matching numeric w
K2	Windows on Literacy: Giraffes	Huntingdale, Ruth	Math Concept:Measuring distance,weight and speed,Comapring distance,weigh
K2	Windows on Literacy: Looking for Sy	Slevin, Gabrielle	Math Concept:Understanding symmetry,Comparing shapes.Science Concept:Ob

Grade	Title	Author	Description
K2	Windows on Literacy: On a Treasure	Elliot, Rachel	Math Concept:Finding coordinate points on a grid,Using a grid to solve a proble
K2	Windows on Literacy: Stained Glass	Clyne, Margaret	Math Concept:Using geometric figures and patterns.Science Concept:Understan
K2	Windows on Literacy: The Eiffel Tow	Griffiths, Rachel	Math Concept:Understanding measurements of length,Recognizing characterist
K2	Windows on Literacy: What Time Is	Martin, Nicholas	Math Concept:Reading time on a clock,Calculating elapsed time.Social concept:
K4	Critical Thinking Activities in Pattern	Seymour, Dale; Beardslee, Ed	This is a workbook to work with an individual child. It is divided into three parts:
K4	Critical Thinking Activities in Pattern	Seymour, Dale; Beardslee, Ed	This is a workbook to work with an individual child. It is divided into three parts:
K4	Everybody Wins!	Bruce Sheila	This book is suitable for a teacher who has just started the topic of division with
K4	Everybody Wins!	Bruce Sheila	This book is suitable for a teacher who has just started the topic of division with
K4	Fair Bear Share, A	Murphy, Stuart J.	Blue Ribbon Blueberry Pie. If the bear cubs gather enough nuts, seeds and blue
K4	Hershey's Milk Chocolate: Weights a	Pallota, Jerry	This is an excellent book to help kids learn the basics of measurement. This boo
K4	Hershey's Milk Chocolate: Weights a	Pallotta,Jerry	This is an excellent book to help kids learn the basics of measurement. This boo
K4	Hot Math Topics: Reasoning and Pat	Greenes, Carole; Dacey, Schulman L. & Sp	
K4	Hot Math Topics: Spatial Sense and	Greenes, Carole; Dacey, Schulman L. & Sp	
K4	Hot Math Topics: Time and Money (Greenes, Carole; Dacey, Schulman L. & Sp	
K4	Math Matters - Carrie Measures Up	Aber,W. Linda	Carrie measures all sorts of things to help her grandmother with her knitting pr
K4	Math Matters - Carrie Measures Up	Aber,W. Linda	Carrie measures all sorts of things to help her grandmother with her knitting pr
K4	Math Matters - Long Wait,The	Cobb,Annie	Two friends try to estimate how long they will have to wait in line to get on the
K4	Math Matters - Long Wait,The	Cobb,Annie	Two friends try to estimate how long they will have to wait in line to get on the
K4	Math Matters - Math Fair Blues	Kassirer,Sue	Seth and his rock band perform at the school math fair and are surprised to fin
K4	Math Matters - Math Fair Blues	Kassirer,Sue	Seth and his rock band perform at the school math fair and are surprised to fin
K4	Math Matters - X Marks the Spot!	Penner,R.Lucille	After Jake and Leo reluctantly move into their grandfather's old house, they rec
K4	Math Matters - X Marks the Spot!	Penner,R.Lucille	After Jake and Leo reluctantly move into their grandfather's old house, they rec
K4	Ship of Dreams	Morrissey, Dean	Trying to stay awake to see the sandman, a young boy finds himself sailing the s
K4	Stacks of Trouble	Brenner, Martha F.	Mike learns how fast dirty dishes can pile up when he tries to avoid washing the
K4	Stacks of Trouble	Brenner, Martha F.	Mike learns how fast dirty dishes can pile up when he tries to avoid washing the
K5	Beyond Arithmetic: Changing Mathe	Mokros, Jan; Russell, S. J.; Economopoulo	This book is great for elementary school educators
K5	Exploring Attributes: Activities for th	Marolda, Maria	This book features describing and classifying, difference activities, one- and tw
K5	Putting Research Into Practice in the	National Council of Teachers of Mathemat	The purpose of seventy articles in this book is to inform elementary school teac
K7	50 Problem-Solving Lessons (Grades	Burns, Marilyn	For many years, Marilyn Burns has produced a newsletter for teachers. Each ne

Grade	Title	Author	Description
K7	Good Questions for Math Teaching	Sullivan, Peter & Lilburn Pat	This useful book helps teachers define "good questions," offers teachers tips on
K7	Mission Mathematics Linking Aeros	Hynes, Mary E.	The Mission Mathematics series is the result of an effort to link the science of a
K8	Children At The Center - A worksho	Taylor,Kathe & Walton Sherry	As standardized tests continue to shape curriculums, and teachers are held mor
K8	Hands on Algebra: Kindergarten Thr	Pfau, Petti; Purdy, S.; Rodgers, S. et al	
K8	Lessons for Algebraic Thinking	Rotz V. Leyani & Burns,Marlyin	This series addresses what to teach and how to teach the algebraic concepts th
K8	Math in Motion	Pearl,Barbara	Math in Motion is designed to:Support National Mathematics Standards,Develo
K8	Teaching Arithmetic - Lessons for Fir	Sheffield,Stephanie	Through manipulative materials and real-world problems, children learn to esti
K8	Teaching Mathematics in Elementar	Joseph G.R. Martinez & Nancy C. Martinez	This book embraces active mathematics instruction and the development of ma
K8	Teaching Mathematics in Elementar	Joseph G.R. Martinez & Nancy C. Martinez	This book embraces active mathematics instruction and the development of ma
K8	Teaching Mathematics in Elementar	Joseph G.R. Martinez & Nancy C. Martinez	This book embraces active mathematics instruction and the development of ma
K8	Teaching Mathematics in Elementar	Joseph G.R. Martinez & Nancy C. Martinez	This book embraces active mathematics instruction and the development of ma
OT	Children's mathematics: cognitively	Thomas P.Carpenter, Elizabeth Fennema,	
OT	Eggspert	Educational Insights	The flashing, beeping, talking classroom game system.
OT	What's next? Using patterns to solv	Wilbert Reimer	
PK	12 Ways to Get to 11	Merriam, Eve	This is a simple book that teaches children to count to 11.It shows 12 different
PK	Ambitious Horse: Ancient Chinese	Swienciki, Lawrence W.	This wonderfully illustrated book contains problems from ancient Chinese math
PK	Anno's Counting Book	Anno, Mitsumasa	This book presents numbers in all sorts of ways--the numerals, counting blocks,
PK	Beep Beep, Vroom Vroom!	Murphy, Stuart J.	The yellow cars beep! The red cars vroom! As Molly plays with her big brother's
PK	Beep Beep, Vroom Vroom!	Murphy, Stuart J.	The yellow cars beep! The red cars vroom! As Molly plays with her big brother's
PK	Best Bug Parade, The	Murphy, Stuart J.	This is a great book to teach size relationships as well as some basic reading wo
PK	Best Bug Parade, The	Murphy, Stuart J.	This is a great book to teach size relationships as well as some basic reading wo
PK	Best Bug Parade, The	Murphy, Stuart J.	This is a great book to teach size relationships as well as some basic reading wo
PK	Button Box, The	Reid, Margarette S.	This book really allows for the children to see the different kinds of buttons and
PK	Circus Shapes	Murphy, Stuart J.	This book helps children in recognizing shapes.
PK	Draw Me a Star	Carle, Eric	In Draw Me a Star, Eric Carle celebrates the imagination in all of us with a beguil
PK	Fish Eyes	Ehlert,Lois	A counting book depicting the colorful fish a child might see if he turned into a f
PK	Grandma's Button Box	Aber, L. W.	When she spills her grandmother's button box, Kelly and her cousins try to sort
PK	Grandma's Button Box	Aber, L. W.	When she spills her grandmother's button box, Kelly and her cousins try to sort
PK	Greatest Gymnast of All, The	Murphy, Stuart J.	There is simply no stopping "Zipping, Zooming Zoe," who just happens to be the

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PK	Henry Keeps Score	Skinner, Daphne	Henry Keeps Score revolves around adding and subtracting.Henry wants to mak
PK	Henry Keeps Score	Skinner, Daphne	Henry Keeps Score revolves around adding and subtracting.Henry wants to mak
PK	Henry the Fourth	Murphy, Stuart J.	A simple story about four dogs at a dog show introduces the ordinal numbers: fi
PK	Henry the Fourth	Murphy, Stuart J.	A simple story about four dogs at a dog show introduces the ordinal numbers: fi
PK	Just Enough Carrots	Murphy, Stuart J.	Elephants, rabbits, and birds shop in this funny grocery store. Can you guess wh
PK	Just Enough Carrots	Murphy, Stuart J.	Elephants, rabbits, and birds shop in this funny grocery store. Can you guess wh
PK	M&M's Counting Book, The	McGrath, Barbara Barbieri	This yummy counting book teaches the numbers 1 through 12, the six colors of
PK	One Less Fish	Michelle, Kim	Tropical fish shimmer across the pages as this cautionary tale counts down fro
PK	One Moose Twenty Mice	Beaton, Clare	Count the animals from one to twenty while searching for the cat in this lively h
PK	One..Two..Three..Sassafras!	Murphy, Stuart J.	It's the Lumpkin family reunion, and Uncle Howie is ready with his camera. All t
PK	One..Two..Three..Sassafras!	Murphy, Stuart J.	It's the Lumpkin family reunion, and Uncle Howie is ready with his camera. All t
PK	Pair of Socks, A	Murphy, Stuart J.	Does a polka-dotted sock match a striped sock? Young children will learn about
PK	Pair of Socks, A	Murphy, Stuart J.	Does a polka-dotted sock match a striped sock? Young children will learn about
PK	Rabbit's Pajama Party	Murphy, Stuart J.	In Rabbit's Pajama Party, the math concept presented is time sequencing. Unde
PK	Rabbit's Pajama Party	Murphy, Stuart J.	In Rabbit's Pajama Party, the math concept presented is time sequencing. Unde
PK	Rabbit's Pajama Party	Murphy, Stuart J.	In Rabbit's Pajama Party, the math concept presented is time sequencing. Unde
PK	Roosters Off to See the World	Carle, Eric	A simple introduction to the meaning of numbers and sets as a rooster, on his
PK	Six-Dinner Sid	Moore, Inga	Sid the cat plays the pet of six different owners on Aristotle Street so that he ca
PK	Ten Black Dots	Crew, Donald	A counting book which shows what can be done with ten black dots--one can m
PK	Very Busy Spider, The	Carle, Eric	Follow an industrious spider as she carefully spins her web. A cow, a pig, and ot
PK	Windows on Literacy: A Pride of Lio	Griffiths, Rachel & Clyne	Math Concept:Counting memebtrs of groups.Science Concept:Identifying gropus
PK	Windows on Literacy: Am I Big or S	Griffiths, Rachel & Clyne, Margaret	Math Concept:Comapring sizes of people,Identifying the smaller of two things.S
PK	Windows on Literacy: Animals All To	Loughrey, Dominic	Math Concept:Understanding word problems,Writing number sentences,Addin
PK	Windows on Literacy: At the Beach	Bradley, Eric	Math Concept:Comapring and contrasting objects in a set,Seperating objects int
PK	Windows on Literacy: At the Farmer	James, Myles	Math Concept:Identifying coins and their values,Adding the number values of c
PK	Windows on Literacy: Bird Beaks	Ballinger, Emilly	Math Concept:Comapring and contrasting shapes of objects.Science Concept:M
PK	Windows on Literacy: Feeding Time	Loughrey, Dominic	Math Concept:Reading the time on a clock face,Sequencing a set of times.Social
PK	Windows on Literacy: How Far?	Raith, Carlie	Math Concept:Measuring length,Identifying units of measure,Comapring and or
PK	Windows on Literacy: How Many?	Elliot, Rachel	Math Concept:Counting the number of passengers,Interpreting a bar graph.Scie

Grade	Title	Author	Description
PK	Windows on Literacy: I Help in the G	Westie, Jim	Math Concept:Comparing weights,Understanding factors that affect weight.Scie
PK	Windows on Literacy: Look at the Le	Griffiths, Rachel	Math Concept:Sorting objects into sets,Identifying differences in shape and size
PK	Windows on Literacy: My Backpack	Clyne, Margaret	Math Concept:Comapring weight,Understanding that weight can be added to a
PK	Windows on Literacy: My Cat and I?	Schirmer, Regina	Math Concept:Counting similar parts on different organisms,Comapring and co
PK	Windows on Literacy: Numbers in o	Griffiths, Rachel & Clyne, Margaret	Math Concept:Identfying numbers in public places.Social Concept:Explaining th
PK	Windows on Literacy: On the Farm	Taylor, Matthew	Math Concept:Counting numbers of animals,Interpreting a bar graph.Social Con
PK	Windows on Literacy: Our World is	Collins, Liam	Math Concept:Comapring and contrasting size of objects,Identifying the larger
PK	Windows on Literacy: Patterns Arou	Ballinger, Emily	Math Concept:Recognize and describe patterns.Science Concept:Understand ho
PK	Windows on Literacy: Round like a C	Taylor, Matthew	Math Concept:Identfying circles,Describing the circle shape.Science Concept:Co
PK	Windows on Literacy: Sharing a Pizz	Griffiths, Rachel	Math Concept:Understanding common fractions,Identfying the fractions one-fo
PK	Windows on Literacy: Thanks to the	Taylor, Leroy	Math Concept:Identifying triangles,Describing characteristics of a triangle.Social
PK	Windows on Literacy: The Canyon is	Slevin, Gabrielle	Math Concept:Comparing sizes and shapes,Understanding words that describe
PK	Windows on Literacy: The Speedy C	Elliot, Rachel	Math Concept:Comparing measurements,Identifying units of measure for weigh
PK	Windows on Literacy: What is the P	Pritchett, Jan	Math Concept:Identifying patterns,Comparing and Contrasting patterns.Social C
PK	Windows on Literacy: What Shapes	Taylor, Matthew	Math Concept:Identifying shapes with three dimensions.Social Concept:Examini
PK	Windows on Literacy: What Will Ha	David, Corey	Math Concept:Assessing the likelihood of particular events,Recognizing which o
PK	Windows on Literacy: Which is the T	Pullen, Ray	Math Concept:Measuring heights using Standard Units of measure,Comparing a
PK	Windows on Literacy: Which One is	Oxenford, Doug	Math Concept:Observing Size,color and shape and Evaluating differences to sol
PK	Windows on Litercy: Tim's Ice Crea	Griffiths, Rachel & Clyne. M	Math Concept:Adding Numbers,Tallying totals.Social Concept:Discussing how a
PK2	How Much is a Million?	Schwartz, David, M.	Helps in understanding abstract concepts like how much is a million
PK2	How Much is a Million?	Schwartz, David, M.	Helps in understanding abstract concepts like how much is a million
PK2	How Much is a Million?	Schwartz, David, M.	Helps in understanding abstract concepts like how much is a million
PK2	Math Matters - Deena's Lucky Penn	deRubertis,Barbara	Deena has a problem. Her mom's birthday is coming, but she has no money to
PK2	Math Matters - Deena's Lucky Penn	deRubertis,Barbara	Deena has a problem. Her mom's birthday is coming, but she has no money to
PK2	Math Matters - Play Date	Santos,Rosa	Ivy and Jessica's play date must be postponed again and again until finally, a w
PK2	Million Fish... More or Less, A	McKissack, Patricia C.	In an original yarn of the Louisiana bayou, McKissack honors the tradition of br
PK2	Monster Musical Chairs	Murphy, Stuart J.	In Monster Musical Chairs the math concept is subtracting one from a given nu
PK2	Monster Musical Chairs	Murphy, Stuart J.	In Monster Musical Chairs the math concept is subtracting one from a given nu
PK2	Mouse Count	Walsh, Ellen Stoll	A hungry snake finds ten little mice and counts them into a jar for dinner. But t

Grade	Title	Author	Description
PK2	Napping House, The	Wood, Audrey	In this cumulative tale, a wakeful flea atop a number of sleeping creatures caus
PK2	Navigating through Algebra	National Council of Teachers of Mathemat	It focuses on repeating and growing patterns, introduces the concepts of varia
PK2	P.Bears New Years Party	Lewis, Paul Owen	A dapper polar bear has an elegant New Year's party and invites all of his anima
PK4	Mathematics Their Way: Beyond th	Addison-Wesley publishers	This book shares and celebrates how children all over the world do and enjoy m
PK5	Inch by Inch	Lionni, Leo	This book finishes by reading, "He measured and measured...inch by inch...until
PK5	Inch by Inch	Lionni, Leo	This book finishes by reading, "He measured and measured...inch by inch...until
PK5	Math Connections: Linking Manipul	Glatzer, David; Glatzer, Joyce	
PK5	Math Connections: Linking Manipul	Glatzer, David; Glatzer, Joyce	
PK7	Guiding Children's Learning of Math	Leonard M. Kennedy;Steve Tipps & Art Jo	This book gives you a thorough introduction to mathematics methods and to pr
PK7	Teaching Mathematics Through Pro	National Council of Teachers of Matheme	A special feature of this volume is the inclusion of a collection of teacher stories
PK8	Exploring Mathematics Through Lite	National Council of Teachers of mathemat	The focus of this collection of articles and lessons is to provide classroom exam
PR12	Caps For Sale	Slobodkina Esphyr	A band of mischievous monkeys steals every one of a peddler's caps while he ta
PR12	Comet's Nine Lives	Brett,Jan	Comet the cat uses up eight of his nine lives trying to find the right place to live
PR12	Counting Crocodiles	Sierra,Judy	In this rhymed retelling of a traditional Asian tale, a clever monkey uses her abil
PR13	Alexander,Who Used to Be Rich Last	Viorst,Judith	Although Alexander and his money are quickly parted, he comes to realize all th
PR13	Alexander,Who Used to Be Rich Last	Viorst,Judith	Although Alexander and his money are quickly parted, he comes to realize all th
PR13	Amazing & Incredible Counting Stori	Grover,Max	In these sensational (and highly unlikely) newspaper stories, readers can count
PR13	Armadillo Rodeo	Brett,Jan	Bo, an adventurous, near-sighted armadillo, leaves his mother and brothers to f
PR13	First Concepts - Time	Priddy,Roger & Pinnington,Andrea	The basics of morning, mealtime and nighttime can be grasped fairly early by yo
PR13	Honey...Honey...Lion	Brett,Jan	For as long as anyone can remember, the honeyguide bird and the African hone
PR13	Icky Bug,The	Pallotta,Jerry	Youngsters count their way through this fact-filled collection of new and interes
PR13	Teaching Arithmetic - Lessons for Int	Burns,Marilyn	Students learn how multiplication relates to repeated addition and how it can b
PR24	2 X 2 = Boo! A Set of Spooky Multipl	Leedy, Loreen	Explores multiplication with the use of spooky halloween characters. Each chap
PR24	Amanda Bean's Amazing Dream: A	Neuschwander, Cindy	This is an excellent book. It is a wonderful way to introduce multiplication to chi
PR24	Cloack for the Dreamer, A	Friedman, Aileen	This book is a wonderful supplement to elementary geometry lessons.Helps chil
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PR24	Counting on Frank	Clement, Rod	This book contains wonderful illustrations of a boy and his unforgettable dog Fra
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PR24	Divide and Ride	Murphy, Stuart J.	Scream down the Dare-Devil Coaster and whirl around in the Twin Spin cars! Joi

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PR24	Divide and Ride	Murphy, Stuart J.	Scream down the Dare-Devil Coaster and whirl around in the Twin Spin cars! Joi
PR24	Eleventh Hour, The	Base, Graeme	When Horace turned eleven, he arranged himself a birthday party at his stunni
PR24	Fraction Action	Leedy, Loreen	Miss Prime's students learn about halves, thirds and quarters by sharing marble
PR24	Hershey's Milk Chocolate: Multiplica	Pallota, Jerry	The book does use chocolate bars to model the use of arrays for multiplication.
PR24	History of Counting, The	Schmandt-Besserat, Denises	Drawing on years of research, a renowned archaeologist traces the evolution of
PR24	Hot Math Topics: Decimals and Frac	Greenes, Carole; Dacey, Schulman L. & Sp	
PR24	Hot Math Topics: Estimation and Lo	Greenes, Carole; Dacey, Schulman L. & Sp	
PR24	Hot Math Topics: Measurement and	Greenes, Carole; Dacey, Schulman L. & Sp	
PR24	Hot Math Topics: Multiplication and	Greenes, Carole; Dacey, Schulman L. & Sp	
PR24	Inchworm and a Half	Pinczes, Elinor J.	What's a fraction? A puzzled inchworm enlists the aid of 1/2-inch, 1/4-inch, and
PR24	Inchworm and a Half	Pinczes, Elinor J.	What's a fraction? A puzzled inchworm enlists the aid of 1/2-inch, 1/4-inch, and
PR24	Jump, Kangaroo, Jump!	Murphy, Stuart J.	In this story he and his friends at camp divide into halves, thirds, and fourths to
PR24	Knots on a Counting Rope	Martin, B. & Archambault, J.	In this poignant story, the counting rope is a metaphor for the passage of time
PR24	Mind Stretching Math Riddles Math	Tang, Greg	Greg Tang underscores the importance of four basic rules in problem-solving. K
PR24	Mind Stretching Math Riddles Math	Tang, Greg	MATH FOR ALL SEASONS will challenge every kid,and every parent,to open their
PR24	Mind Stretching Math Riddles: The	Tang, Greg	This clever book serves up math puzzles that you'll actually have fun figuring ou
PR24	Number Stories of Long Ago	Smith, David E.	Author tells stories set in different historical eras, showing how different math
PR24	Pigs in the Pantry: Fun with Math an	Axelrod, Amy	Mr. Pig and the piglets try to cook Mrs. Pig's favorite dish to cheer her up when
PR24	Pigs in the Pantry: Fun with Math an	Axelrod, Amy	Mr. Pig and the piglets try to cook Mrs. Pig's favorite dish to cheer her up when
PR24	Pigs in the Pantry: Fun with Math an	Axelrod, Amy	Mr. Pig and the piglets try to cook Mrs. Pig's favorite dish to cheer her up when
PR24	Reese's Pieces; Count by Fives	Pallota, Jerry	This is a cute book that teaches the concept of counting byfives through a hand
PR24	Remainder of One, A	Pinczes, Elinor J.	When the queen of the bugs demands that her army march in even lines, Privat
PR24	Remainder of One, A	Pinczes, Elinor J.	When the queen of the bugs demands that her army march in even lines, Privat
PR24	Room for Ripley	Murphy, Stuart J.	In Room for Ripley, the math concept is measuring capacity using cups, pints, q
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PR24	Sir Cumference and the Sword in th	Neuschwander, Cindy	Sir Cumference, Radius, and Sir Vertex search for Edgecalibur, the sword that Ki
PR24	Teaching Arithmetic - Lessons for Ad	Tank,Bonnie & Zolli,Lynne	These lessons help students learn and use basic facts, develop multiple strategi
PR24	Too Many Kangaroo Things to do!	Murphy, Stuart J.	It's Kangaroo's birthday, but no one will play with him:They all have too many t

Grade	Title	Author	Description
PR24	Used Numbers: Sorting -Groups and	Russell, Susan J.; Corwin, Rebecca B.	
PR25	Each Orange Had 8 Slices: A Countin	Giganti, Paul	This is a wonderful book to use in patterning, multiplication, and creative thinki
PR25	Hot Math Topics: Geometry, Spatial	Greenes, Carole; Dacey, Schulman L. & Sp	
PR25	Hot Math Topics: Money and Time (Greenes, Carole; Dacey, Schulman L. & Sp	
PR25	Jim and the Beanstalk	Briggs, Raymond	Jim woke up early one morning to find a plant that was very like a beanstalk gro
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PR25	Math Behind the Science: Crunching	Johnson, Rebecca L.	
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PR25	Math Behind the Science: Crunching	Johnson, Rebecca L.	
PR25	Math Behind the Science: Decoding	Johnson, Rebecca	
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PR25	Math Behind the Science: Decoding	Johnson, Rebecca	
PR25	Math Behind the Science: Decoding	Johnson, Rebecca	
PR25	Math Behind the Science: Decoding	Johnson, Rebecca	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: How Man	Jerome, Kate B.	
PR25	Math Behind the Science: Number K	Jerome, Kate B.	
PR25	Math Behind the Science: Number K	Jerome, Kate B.	
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PR25	Math Behind the Science: Number K	Jerome, Kate B.	
PR25	Math Behind the Science: Number K	Jerome, Kate B.	
PR25	Math Behind the Science: Number K	Jerome, Kate B.	
PR25	Math Behind the Science: Puzzling	Johnson, Rebeccas L.	
PR25	Math Behind the Science: Puzzling	Johnson, Rebeccas L.	
PR25	Math Behind the Science: Puzzling	Johnson, Rebeccas L.	
PR25	Math Behind the Science: Puzzling	Johnson, Rebeccas L.	
PR25	Math Behind the Science: Puzzling	Johnson, Rebeccas L.	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Sizing up	Johnson, Rebecca	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: Thinking i	Jerome, Kate Boehm	
PR25	Math Behind the Science: What's th	Fried, Ellen	
PR25	Math Behind the Science: What's th	Fried, Ellen	
PR25	Math Behind the Science: What's th	Fried, Ellen	
PR25	Math Behind the Science: What's th	Fried, Ellen	
PR25	Math for Every Kid: Easy Activities T	VanCleave, Janice	How long is the world's longest earthworm? What's the circumference of the ea
PR25	Shark Swimathon	Murphy, Stuart J.	As members of a swim team do laps to qualify for swim camp, readers can pract
PR25	Sir Cumference and the First Round	Neuschwander, Cindy	Assisted by his knight, Sir Cumference, and using ideas offered by his wife and s
PR25	Spaghetti and Meatballs for All! A M	Burns, Marilyn	Mr. and Mrs. Comfort are having a family reunion! This delightful Marilyn Burns

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PR27	Activity cards for Fraction Tower Eq	Learning Resources	Using the cards and cubes,students begin to understand the relationship betwe
PR27	Sir Cumference and the Dragon of Pi	Neuschwander, Cindy	When Sir Cumference drinks a potion which turns him into a dragon, his son Ra
PR28	G is for Googol: A Math Alphabet Bo	Schwartz, David	Math teachers should be delighted because there just aren't that many picture
PR28	G is for Googol: A Math Alphabet Bo	Schwartz, David	Math teachers should be delighted because there just aren't that many picture
PR2C	Math Curse	Scieszka, Jon & Smith, Lane	When the teacher tells her class that they can think of almost everything as a m