

## Mathematics in Literature

<b>Title</b>	<b>Publisher</b>	<b>Author</b>	<b>Content</b>
<i>2 X 2 = BOO</i>	Holiday House	Leedy	Multiplication
<i>8' O'Cluck</i>	Scholastic		Time
<i>10 for Dinner</i>	Scholastic	Bogart	Addition, measurement
<i>12 Circus Rings</i>	Voger/ H.B.	Chwast	counting, ordinal
<i>17 Kings &amp; 42 Elephants</i>	Puffin Pied Piper	Margaret Mahy	Counting, multiplying
<i>26 letters and 99 cents</i>	Greenwillow	Hobas	Proportion
<i>100th Day Worries</i>	Simon & Schuster	Cuylar	Counting
<i>The 100th Day of School</i>	Scholastic	Medearis	Counting
<i>Alexander and the Terrible, Horrible, No Good, Very Bad Day</i>	Scholastic	Viorst	probability, measurement
<i>Alexander, Who Used to Be Rich Last Sunday</i>	Aladdin Paperbacks	Viorst	Money
<i>Amanda Bean's Amazing Dream</i>	Scholastic	Neuschwander	multiplication
<i>Among the Odds &amp; Ends</i>	Farra Straus Giroux	Turner	patterns, odd & even
<i>A My Name is Alice</i>	Puffin	Bayer	patterns, sequencing
<i>Annie, Bea, and Chi Chi DOlores</i>	Orchard Books	Maurer	Patterns & Graphing
<i>Animalia</i>	Abrahms	Base	prob. solving
<i>Anno's Counting</i>	Harper Collins	Anno	Counting
<i>Anno's Journey</i>	Putnam & Grossett	Anno	
<i>Anno's Magic Seeds</i>	Harper Collins	Anno	Counting, Addition
<i>Anno's Math Games</i>	Harper Collins	Anno	
<i>Anno's Mysterious Multiplying Jar</i>	Philomel	Anno	multiplication, factorials
<i>Actic Fives Arrive</i>	Scholastic	Pinczes	patterns & counting
<i>Arror to the Sun</i>	Viking	McDermott	patterns, geometry
<i>The Baker's Dozen</i>	Aladdin	Shepard	counting
<i>Bat Jamboree</i>	Scholastic	Appelt	Counting
<i>Bella's Mystery Book (Set of Cards)</i>			
<i>Beeny's Pennies</i>	Dell	Brisson	Money
<i>The Best Bug Parade</i>	Harper/Trophy	Stuart Murphy	measurement comparison
<i>Betcha!</i>	HarperTrophy	Murphy	Estimating
<i>Big Buck Adventure</i>	Charlesbridge	Gil	money
<i>The Big Green Pocketbook</i>	Harper Trophy	Ransom	Money
<i>Big Numbers</i>	Millbrook	Packard	
<i>The Biggest Nose</i>	Houghton Mifflin	Caple	measurement
<i>Biggest, Strongest, Fastest</i>	Houghton Mifflin	Jenkins	measurement
<i>The Brand New Kid</i>	Doubleday	Couric	
<i>Bugs on the Go</i>	Little Simon	Carter	Counting
<i>Bunches &amp; Bunches of Bunnies</i>	Scholastic	Louise Mathews	counting
<i>Bugs at Play</i>	Little Simon	Carter	counting
<i>Bunny Money</i>	Puffin Books	Rosemary Wells	money
<i>The Button Box</i>	Puffin	Reid	patterns & sorting
<i>Caps for Sale</i>	Harper Collins	Slobodkina	Counting, combinations, sorting
<i>Cat Up a Tree</i>	Houghton Mifflin	Hassett	Counting
<i>Cereal Math</i>	Scholastic	Yeatts	
<i>Chicka Chicka Boom Boom</i>	Aladdin	Bill Martin Jr.	primary counting
<i>Chrysanthemum</i>	Mulberry	Henkes	Patterns
<i>Circle</i>	Addison Wesley	Ross	Geometry
<i>A Cloak for the Dreamer</i>	Scholastic	Friedman	Geometry, tesslations
<i>The Coin Counting Book</i>	Charlesbridge	R. L. Williams	money

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<i>Cookie's Week</i>	Paperstar	Ward	Calendar
<i>Counting On Frank</i>		Clements	estimating, measurement
<i>Count on Clifford</i>	Scholastic	Bridwell	Counting
<i>Count Your Way Through Africa</i>			counting
<i>Counting Wildflowers</i>	Mulberry	McMillan	Counting
<i>Daddy Fixed the Vacuum Cleaner</i>			Inventions
<i>David's Father</i>	Annick Press	Munsch	Measurement
<i>A Day with No Math</i>	Harcourt Brace	Kaye	Prob. solving
<i>Dealing with Addition</i>	Charlesbridge	L. Long	addition
<i>Divide &amp; Ride</i>	Harper Trophy	Murphy	Division
<i>A Dollar for Penny</i>	Random House	Glass	Money
<i>The \$1.00 Word Riddle Book</i>	Math Solutions	Marilyn Burns	addition, money
<i>Domino Addition</i>	Charlesbridge	Long	addition
<i>The Doorbell Rang</i>			Factors, division
<i>The Dot and the Line</i>	Random House	Juster	geometry
<i>Down in the Garden</i>	Cedco	Geddes	Counting
<i>The Dress I'll Wear to the Party</i>	Mulberry	Neitzel	Combinations
<i>Each Orange Had 8 Slices</i>			fractions
<i>Eating Fractions</i>	Scholastic	McMillan	fractions
<i>Eat Your Peas</i>	Dorling Kindersley	Kes Gray	
<i>The Eleventh Hour</i>	Abraham	Base	Prob. Solving
<i>Emily's First 100 Days of School</i>	Hyperion	Wells	Counting
<i>The Emperor's New Clothes</i>	Barrons		combinations
<i>Engine, Engine, Number Nine</i>	Scholastic	Calmenson	pattens
<i>Feast for 10</i>	Scholastic	Falwell	Counting
<i>Five Minutes Peace</i>	Paperstar	Murphy	Time
<i>The Foot Book</i>	Random House	Seuss	measurement
<i>Four Dollars and Fifty Cents</i>	Holiday House	Kimmel	money
<i>Fraction Action</i>			fractions
<i>Frog and Toad Are Friends</i>	Harper Collins	Lobel	Sorting
<i>From One to One Hundred</i>	Scholastic	Sloat	Counting
<i>Froot Loops</i>	HarperFestival	McGrath	counting
<i>G is for Googol</i>	Tricycle Press	Scwartz	terms
<i>The Garner</i>	Sunburst	Sarah Stewart	area, perimeter
<i>George Shrinks</i>	Scholastic	Barbara Johnston Adams	atoms, small numbers
<i>Give Me Half</i>	Harper Collins	Murphy	fractions
<i>The Glerp</i>			
<i>The Go Around Dollar</i>	Simon & Schuster	Barbara Johnston Adams	money
<i>Goldi Locks and the Three Squares</i>	Scholastic	Maccarone	geometry
<i>Grandpa's Corner Store</i>	Harper-Collins	DiSalvo-Ryan	maps
<i>Grapes of Math</i>	Scholastic	Tang	
<i>Gray Rabbit's Odd One Out</i>	Kingfisher	Alan Baker	patterns, odd numbers
<i>The Great Divide</i>	Candlewick Press	Dodds	division
<i>The Greedy Man in the Moon</i>			
<i>The Greedy Triangle</i>	Math Solutions	Burns	geometry
<i>Hannah's Collections</i>	Dutton	Jocelyn	patterns, sorting
<i>The Hersheys Addition Book</i>	Scholastic	Pallotta	
<i>The Hersheys Fraction Book</i>	Scholastic	Pallotta	fractions
<i>The History of Counting</i>	Morrow	Schmandt-Besserat	
<i>Hooray for Diffendoofer Day</i>	Knopf	Seuss	

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<i>How Big Is A Foot?</i>	Dell	Myller	measurement
<i>How Hungry Are You?</i>	Atheneum	Napoli & Tchen	division
<i>How Many Bears?</i>			Counting
Title	Publisher	Author	Content
<i>How Many Bugs in a Box?</i>	Simon & Schuster	Carter	Counting
<i>How Many Candles?</i>	Greenwillow	Helen Griffith	comparing numbers
<i>How Many Feet in the Bed?</i>	Aladdin	Hamm	Measurement
<i>How Many Snails?</i>	Greenwillow	Giganti, Jr.	Counting
<i>How Many Teeth?</i>	Harper Trophy	Showers	Counting
<i>How Much is a Million?</i>	Mulberry	Schwartz	exponents
<i>How Much, How Many... Is 1,000?</i>	Kids Can Press	Nolan	
<i>How Tall How Short How Far Away</i>	Holiday House	Adler	measurement
<i>How the Second Grade Got \$8205.50</i>	Whitman & Co.	Zimelman	money
<i>I can Count Petals of a Flower</i>	NCTM	Wahl	counting
<i>If</i>	Children's Library Press	Perry	Drawing Conclusions
<i>If You Give a Moose a Muffin</i>	Harper Collins	Numeroff	functions
<i>If You Give a Pig a Pancake</i>	Harper Collins	Numeroff	functions
<i>If You Hopped Like a Frog</i>	Scholastic	Schwartz	measurement comparisons
<i>If You Made A Million</i>			large numbers, measurement
<i>The Important Book</i>	Harper Trophy	Wise Brown	
<i>Inch By Inch</i>	Mulberry	Leo Lionni	measurement
<i>Inchworm and A Half</i>	Houghton Mifflin	Pinczes	fractions & measurement
<i>In the Next 3 Seconds</i>	Lodestar	Morgan/ Josey & Josey	time
<i>Is a Blue Whale the Biggest Thing There Is?</i>	Whitman	Wells	>, <, Large Numbers
<i>Jim &amp; The Beanstalk</i>	Sandcastle	Briggs	Measurement
<i>Jumanji</i>	Houghton Mifflin	Van Allsburg	Problem Solving
<i>Just a Little Bit</i>	Houghton Mifflin	Tompert	Measurement
<i>Just A Minute</i>	Scholastic	Slater	Time
<i>Just for You</i>	Golden	Mayer	patterns
<i>The King's Chessboard</i>	Scholastic		Multiplication
<i>The King's Commissioners</i>	Scholastic	Friedman	Patterns, Counting
<i>Learning About Shapes</i>	Silver Press		Geometry
<i>Leonardo da Vinci</i>	Trumpet	Lepsky	Inventions
<i>The Librarian Who Measured the Earth</i>	Little, Brown	Lasky	Geometry
<i>M&amp;M Color Pattern Book</i>	Charlesbridge	McGrath	Patterns
<i>The M &amp; M's Counting Book</i>	Charlesbridge	McGrath	Counting
<i>Marvelous Math</i>	Simon & Schuster	Hopkins	poetry
<i>Math Curse</i>	Viking	Scieszka	math in the world
<i>Math in the Bath</i>	Simon & Schuster	Atherlay	math in the world
<i>Math Man</i>	Orchard Books	Teri Daniels	money, addition
<i>Mathematicians are People, Too</i>	Dale Seymour	Reimer	famous mathematicians
<i>Measuring Penny</i>	Henry Holt	Leedy	Measurement
<i>A Million Fish More or Less</i>	Knopf	McKissack	
<i>The Millionth Egg</i>	Lothrop	Myers	Counting
<i>Miss Bindergarten Celebrates the 100th Day</i>	Dutton	Slate	Counting
<i>Mr. Archimedes' Bath</i>	Angus & Robertson	Allen	Volume
<i>Mr. Reez's Sneezes</i>	Annick Press	Parkinson	
<i>Money, Money, Money</i>	Harper Collins	Parker	Money

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<i>Moir's Birthday</i>		Munsch	Money
<i>More Bugs in Boxes</i>	Simon & Schuster	Carter	Counting
<i>More M &amp; M's Math</i>	Charlesbridge	McGrath	Counting
<i>More Than One</i>	Greenwillow	Schlein	Sequencing
<i>Mortimer Mooner Makes Lunch</i>			Counting
<i>Mouse Count</i>	Voyager	Walsh	Counting
<i>Neil's Numberless World</i>	Dorling Kindersley	Coats	Number sense
<i>Notorious Numbers</i>			Counting
<i>Numbears</i>			Counting
<i>Numblers</i>	Scholastic	MacDonald	patterns
<i>The Official M &amp; M's Book of the Millenium</i>	Charlesbridge	Brimner	Calendar
<i>On Beyond a Million</i>	Doubleday	Schwartz	Number sense
<i>One Less Fish</i>	Charlesbridge	Toft & Sheather	subtraction, counting
<i>The One That Got Away</i>	Guild	Everett	Counting, prob. solving
<i>One Hundred Hungry Ants</i>	Scholastic	Pinczes	multiplication, division
<i>One Hundred is a Family</i>	Hyperion	Pam Munoz Ryan	Counting by 10s
<i>One More Bunny</i>	Lothrop	Walton	addition 1-10
<i>One Riddle, One Answer</i>	Scholastic	Thompson	number sense
<i>One Watermelon Seed</i>	Oxford Press	Lottridge	Counting
<i>One Zillion Valentines</i>	Mulberry	Modell	Counting
<i>Once Upon A Dime</i>	Charlesbridge	Nancy Allen	money
<i>The Oreo Cookie Counting Book</i>	Little Simon	Albee	counting
<i>Out for the Count</i>	Frances Lincoln	Cave	counting
<i>P. Bear's New Year's Party</i>	Tricycle Press	Owen Lewis	Counting, time, meas.
<i>Pepper's Journal</i>	HarperTrophy	Murphy	Counting
<i>The Phantom Tollbooth</i>	Random Houser	Juster	Numeration
<i>Picture Pie</i>	Little, Brown & Co.	Emberly	Patterns & Circles
<i>Picture Pie 2</i>	Little, Brown & Co.	Emberly	Patterns & Circles
<i>Pigs at Oddds</i>	Simon & Schuster	Axelrod	games
<i>Pigs go to the Market</i>	Simon & Schuster	Axelrod	Money, measurement, multiplication
<i>Pigs in the Pantry</i>	Simon & Schuster	Axelrod	Food
<i>Pigs On the Ball</i>	Simon & Schuster	Axelrod	Geometry
<i>Pigs On A Blanket</i>	Simon & Schuster	Axelrod	Time
<i>Pigs On the Move</i>	Simon & Schuster	Axelrod	Time
<i>Pigs Will Be Pigs</i>	Simon & Schuster	Axelrod	Money
<i>A Pocket for Corduroy</i>	Puffin	Freeman	Graphing, counting
<i>Professor Fergus Fahrenheit and his Wonderful Water Machine</i>	Simon & Schuster	Groth-Fleming	Weather, mean, median, mode
<i>The Purse</i>	Houghton Mifflin	Caple	Money, counting
<i>The Quilt</i>	Greenwillow	Jonas	geom.
<i>The Quillworker</i>	Watermill Press	Cohlene	patterns
<i>A Remainder of One</i>	Houghton Mifflin	Pinczes	Division, factors
<i>The Right Number of Elephants</i>	Scholastic	Sheppard	Counting
<i>Roman Numeral I to MM</i>	Houghton Mifflin	Geisart	number systems
<i>Rooster's Off to See the World</i>	Simon & Schuster	Carle	Patterns
<i>Round Trip</i>	Mulberry	Ann Jonas	Optical Illusions
<i>Sea Shapes</i>	Voyager	Suse MacDonald	
<i>Sea Squares</i>	Hyperion	Joy N. Hulme	Multiplying
<i>Sea Sums</i>	Hyperion	Joy N. Hulme	Addition
<i>The Secret Birthday Message</i>	Harper Trophy	Eric Carle	Logic

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<i>Seven Little Monsters</i>	Harper Collins	Sendak	Counting
<i>Seven Little Rabbits</i>	Scholastic	Becker	Counting
<i>Shapes</i>	Cedco	Geddes	Geometry
<i>Shapes, Shapes, Shapes</i>	Greenwillow	Hoban	Geometry
<i>Shark Swinathon</i>	Harper/Trophy	Stuart Murphy	Subtraction 2-digit
<i>Shoes</i>	Harper Trophy	Winthrop	Sorting, Classification, Combinations
<i>Sir Cumference and the Great Knight of Angleland</i>	Charlesbridge	Neuschwander	geometry
Title	Publisher	Author	Content
<i>Sir Cumference and the First Round Table</i>	Charlesbridge	Neuschwander	geometry
<i>Sir Cumference and the Dragon of Pi</i>	Charlesbridge	Neuschwander	geometry
<i>Skiddles</i>	Charlesbridge	McGrath	fractions
<i>Sneetches</i>	Random House	Seuss	Functions
<i>Sold!</i>	Charlesbridge	Zimelman	money
<i>So Many Cats</i>	Clarion	Regniers	Counting
<i>So Many Dynamos</i>	Farrar Straus Giroux	Agee	Palindrones
<i>Something BIG Has Been Here</i>		Prelutsky	poems
<i>Sorting and Sets</i>	Raintree Steck-Vaughn	Hewitt	
<i>Spaghetti and Meatballs for All</i>	Scholastic Press	Marilyn Burns	area & perimeter
<i>Splash</i>	Mulberry	Jonas	addition & subtraction
<i>Spotted Yellow Frogs</i>	Dial	van Fleet	Geometry & patterns
<i>Stay in Line</i>	Scholastic	Slater	Counting & Organizing
<i>The Story of Money</i>	Mulberry	Maestro	Money
<i>Supergrandpa</i>	Mulberry	Schwartz	Measurement
<i>The Table Where Rich People Sit</i>	Atheneum	Byrd Baylor	Counting
<i>The Teacher From the Black Lagoon</i>	Scholastic	Thaler	
<i>Ten Apples Up On Top</i>	Random House	LeSieg	counting & patterns
<i>Ten Black Dots</i>	Mulberry	Crews	Counting
<i>Ten Green Monsters</i>	Red Fox	Clarke	Counting
<i>Ten Little Ducks</i>	Scholastic	Hammond	Counting
<i>Ten Little Penguins</i>	Rooster Books	Walker	Counting
<i>Ten Little Rabbits</i>	Trumpet Club	Grossman & Long	Counting
<i>Ten Out of Bed</i>	Candlewick Press	Penny Dale	Counting
<i>The Tenth Good Thing About Barney</i>	Atheneum	Viorst	Counting
<i>Ten Times Better</i>	Cavendish	Michelson	multiplication by 10
<i>This Land is Your Land</i>	Little, Brown	Guthrie	4th Grade Int. Unit
<i>Tiger Math</i>	Henry Holt	Nagda	graphs
<i>Triangle, Square, Circle</i>	Hyperion	Wegman	Geometry
<i>Twelve Snails to One Lizard</i>	Simon & Schuster	Hightower	Measurement
<i>The Twenty-five Mixtec Cats</i>	Tambourine	Gollub	Counting
<i>Two of Everything</i>	Whitman & Co.	Hong	multiplication
<i>Two Ways to Count to Ten</i>	Henry Holt	Dee	Counting, patterns, multiples
<i>A Three Hat Day</i>	Harper Trophy	Geringer	Counting, Combinations
<i>Underwater Counting</i>	Charlesbridge	Pallotta	counting
<i>The Very Busy Spider</i>	Philomel	Eric Carle	Patterns
<i>A Visit from Grandfather Abacus</i>	Raintree Steck-Vaughn	Hoffman	abacus/comouters
<i>The Warlord's Puzzle</i>	Pelican	Pilegard	tangrams
<i>What Comes in 2's, 3's, &amp; 4's?</i>	Scholastic	Aker	patterns, multiplication
<i>What is a Wall</i>			Patterns

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<i>What's Faster Than A Speeding Cheetah?</i>	Whitman & Co.	Wells	Measurement
<i>What's Smaller than a Pygmy Shrew?</i>	Whitman & Co	Wells	Measurement
<i>What Time is it, Mr. Wolf?</i>	Ideal Children's Press	Beeson	time
<i>When a Line Bends... A Shape Begins</i>	Houghton Mifflin	Greene	Time
<i>When You're Not Looking</i>	Simon & Schuster	Kneen	Counting
<i>Where the Sidewalk Ends</i>	HarperCollins	Silverstein	Poetry
<i>Z was Zapped</i>	Houghton Mifflin	Allsburg	Prediction, graphing