

TITLE	AUTHOR	K	1	2	3	4	5	6	7	8	TOPIC	CALL NUMBER
A More Perfect Union: The Story of Our Constitution	Betsy Maestro & Giulio Maestro				X	X	X				Averages	
1 Hunter	Pat Hutchins	X	X								Early Number Sense; Counting	
1,2 Buckle My Shoe	William Stobbs	X	X								Early Number Sense; Counting	
1,2,3	Tana Hoban	X	X								Early Number Sense; Counting	
1,2,3, How Many Animals Can You See?	Emilie Boon	X	X								Early Number Sense; Counting	
10 Minutes until Bedtime	Peggy Rathmann	X									Early Number Sense; Counting	
12 Way to get to 11	Eve Merriam	X	X	X							Addition, Number Sense, Counting	
17 Kings and 42 Elephants	Margaret Mahy		X	X	X						Addition, Subtraction	PZ8.3.M278 A64 1987
26 Letters and 99 Cents	Tana Hoban	X	X	X	X						Money; Addition; Subtraction; Counting by 1's, 5's 10's	
3D 2D 1D	David Alder		X	X	X	X					Geometry	
A Collection for Kate	Derubertis	X	X	X	X						Early Number Sense; Counting On; Addition; Fact Families	
A Chair for My Mother	Vera B. Williams	X	X	X	X						Patterning, Combining & Comparing	PZ7.W6685 C3 1982
A Cloak for the Dreamer	Aileen Friedman		X	X	X	X	X	X			Geometry, Shapes; Tessellations	PZ7.F8964.C56 1994
A Drop of Water: A Book of Science & Wonder	Walter Wick							X	X	X	Geometry, Graphing, Measurement	GB662.3.W53
A Grain of Rice	Helena Clare Pittman					X	X	X	X	X	Exploring Large Numbers, Number Sense, Algebra	
A House for Hermit Crab	Eric Carle		X								Data Management	PZ7.C21476.H68 1987
A House is a House for Me	Mary Ann Hoberman			X	X						Data Management	PZ8.3.H66 H6 1978
A Light in the Attic ("Shapes")	Shel Silverstein							X	X	X	Circumference, Diameter, Pi	PS3569.I472241. L5 1981
A Pig Is Big	Douglas Florian	X	X								Measurement	PZ8.F6645.P6 2000
A Quarter From the Tooth Fairy	Caren Holtzman			X	X						Number Sense, Money	
A Remainder of One	Elinor J. pinczes					X	X	X			Division	PZ8.3.P55836.R4 1995
A Star in My Orange: Looking for Nature's Shapes	Dana Meachen Rau	X	X	X							Shapes	
A Three Hat Day	Laura Geringer	X	X	X	X						Counting, Permutations	PZ7.G296.T5 1985
A Village of Round and Square Houses	Ann Grifalconi			X	X			X	X	X	Exploring Solids/Boxes, Geometry, Measurement	PZ8.1.G775.V54 1986
Alexander Who Used to be Rich Last Sunday	Judith Viorst			X	X						Addition, Subtraction, Exploring the Hundreds, Money	

Amanda Bear's Amazing Dream: A Mathematical	Cindy Neuschwander				X	X							Introduction to Multiplication	
Angles Are Easy as Pie	Robert Froman						X						Geometry - Polygons; Angles	
Animal Farm	George Orwell							X	X	X			Percents	PR6029.R8.A78
Animal Numbers	Bert Kitchen		X										Number Sense	QA113.K58 1987
Annabelle Swift, Kindergartner	Amy Schwartz						X	X	X				Whole Number Computation, Number Sense, Large Numbers	
Anno's Counting Book	Anno Mitsumasa	X	X										Addition, Counting, Number Sense, Number Growth	PZ7.A5875 A6 1977
Anno's Counting House	Anno Mitsumasa			X									Addition, Subtraction, Adding On	PZ7.A5875 A62 1982
Anno's Hat Tricks	Akihiro Nozaki							X	X	X			Probability; Problem Solving	QA63.N4913 1985
Anno's Magic Seeds	Mitsumasa Anno						X	X	X	X	X		Number Sense, Whole Number Computation, Division/Equal Sharing/Patterns/Algebra	QA295.A6613 1995
Anno's Mysterious Multiplying Jar	Masaichiro Anno						X	X	X	X	X		Multiplication & Division; Patterns; Algebra	QA246.5 A3713
Arithme-Tickle: An Even Number of Odd Riddle	Lewis		X	X	X	X							Addition; Subtraction; Early Multiplication	
Around the World in Eighty Days	John Burningham					X							Measurement & Large Numbers	G440.B927 B87
Arthur's Funny Money	Lillian Hoban			X									Addition, Subtraction, Intro to Multiplication	
Arthur's Pet Business	Marc Brown												Money	
Arthur's Tooth	Marc Brown			X	X								Data Management	
Bananas	Jacqueline Farmer				X	X	X						Multiplication, Percents	
Before and After: A Book of Nature Timescapes	Jan Thornhill	X	X	X									Time	QH541.14.t46 1997
Benny's Animals	Millicent E. Selsam			X	X								Data Management	
Benny's Pennies	Pat Brisson	X	X										Numbers, Counting, Money	
Berries, Nuts, and Seeds	Diane L. Burns				X	X	X						Sorting, Graphing	
Beyond a Million: An Amazing Math Journey	David Schwartz						X	X	X	X			Number Sense, Large Numbers, Problem Solving	
Big and Little	Steve Jenkins	X	X	X									Measurement	
Biggest, Strongest, Fastest	Steve Jenkins	X	X	X	X	X	X						Measurement	QL49.J45 1995
Bringing the Rain to Kapiti Plain	Vera Aardema												Counting	PZ8.3.A123 B6
Brown Bear, Brown Bear, What do you see?	Bill Martin Jr.	X											Patterning	PZ8.3.M4115 B7 1992
Cactus Hotel	Brenda Giuberson			X	X				X				Measurement, Patterns/Algebra	QK495.C11 G85 1991
Can You Count to a Googol?	Robert E. Wells	X	X	X									Place Value, Measurement	QA141.35.W45 2000
Caps for Sale	Esphyr Slobodkina			X	X								Data Management	
Cats Add Up!	Dianne Ochiltree	X	X										Addition, Subtraction	

Centipede's 100 Shoes	Tony Ross			X	X								Addition, Multiplication	
Chicka Chicka Boom Boom	B.Martin & J. Archambault	X	X										Patterning	PZ8.3.M4115 C45 1989
Chimp Math: Learning About Time from a Baby Chimpanzee	Ann W. Nagda & Cindy Bickel				X	X	X						Data Analysis, Graphing, Time	
City by Numbers	Stephen T. Johnson	X	X	X									Numeral Recognition, Number Sense	
Clocks and More Clocks	Pat Hutchins			X	X								Time, Timelines & Rhythm Patterns	
Color Zoo	Lois Ehler	X	X	X									Shapes	
Count and See	Tana Hoban	X											Number Sense; Counting	
Count on Your Fingers African Style	Claudia Zaslavsky		X	X	X	X	X						Number Sense; Counting; Multicultural Connection	
Count!	Denise Fleming		X										Number Sense; Counting	
Counting Art	Eileen Christelow	X											Number Sense; Counting	
Counting By Kangaroos	Joy N. Hulme		X										Number Games & Story Problems	
Counting Jenny	Helena Clare Pittman			X	X								Data Management	
Counting on Frank	Rod Clement					X	X	X	X	X			Number Sense, 3-D Geometry, Problem Solving	QA113.C53 1991
Counting Wildflowers	Bruce McMillan	X	X	X									Early Number Sense; Counting	QA113.M4 1986
Country Dawn to Dusk	Riki Levinson			X	X								Combining, Comparing, Timelines, Rhythm Patterns	
Cubes, Cones, Cylinders, and Spheres	Tana Hoban	X	X	X									Shapes	QA445.5.H623 2000
Dealing With Addition	Lynette Long				X	X	X						Addition	
Dinner at the Panda Palace	Stephanie Calmenson			X									Addition, Subtraction	PZ8.3.C13 D5 1991
Each Orange Had 8 Slices: A Counting Book	Paul Giganti Jr.			X	X	X							Multiplication	QA113.G54 1992
Earthshine	Theresa Nelson							X	X	X			Measurement	
Eating Fractions	Bruce McMillan			X	X	X							Fractions, Symmetry	QA117.M26 1991
Ed Emberley's Picture Pie: A Circle Drawing Book	Ed Emberley			X	X	X	X						Shapes, Fractions, Symmetry	PR6029.R8.A78
Eight Hands Round: A Patchwork Alphabet	Ann Whiford Paul		X										Shapes	
Emeka's Gift: An African Counting Story	Ifeoma Onyefulu	X	X	X									Number Sense; Counting; Multicultural Connection (See <a href="http://students.ou.edu/J/Allison.M.Johnson-1/book.html">http://students.ou.edu/J/Allison.M.Johnson-1/book.html</a> )	
Esio Trot	Roald Dahl					X	X	X					Whole Number Computation, Measurement	PZ7.D1515.E48 1990
Everett Anderson's 1-2-3	Lucille Clifton												Counting	
Factastic Book of 1,001 Lists	Russell Ash							X	X	X			Graphing, Data Analysis	QA63.N4913 1985
Farm Counting Book	Jane Miller	X	X	X									Number Sense, Counting	QA113.M536 1983

Far North	Will Hobbs							X	X	X	Scale	
Feast for Ten	Cathryn Falwell	X	X								Early Number Sense, Counting; Multicultural Connection	PZ7.F222.F32 1993
Fibonacci Fun: Fascinating Activities	Trudi Garland						X	X	X	X	Fibonacci sequence, Patterning, Algebra	QA241G232 1997
Fish Eyes: A Book You Can Count On	Lois Ehler	X									Counting	
Five little monkeys sitting in a tree	Eileen Christelow	X									Counting	PZ8.3.C456 F58 1991
Fraction Action	Loreen Leedy			X	X	X					Division & Equal Sharing	QA117.L44 1994
Fractions Are Parts of Things	J. Richard Dennis				X	X	X	X			Proportions	QA117.D46
Frog and Toad Are Friends ("The Lost Button")	Arnold Lobel	X	X	X	X						Data Management, Sorting	PZ7.L7795 F7 1970
From One to One Hundred	Terri Sloat	X	X								Counting, Number Sense	
From Seashells to Smart Cards: Money and Currency (Everyday Economics)	Ernestine Giesecke				X	X	X				Whole Number Computation, Number Sense	
From Zero to Ten: The story of Number	Vivian French	X	X	X							Number Sense, Counting	QA141.3.F74 2000
G is for Googol: A Math Alphabet Book	David M. Schwartz				X	X	X	X	X	X	Measurement, Problem Solving, Various Topics	
Galimoto	Karen Williams										Estimating	PZ7.W66655 G3 1990
Gator Pie	Louise Mathews			X	X	X	X	X			Fractions; Problem Solving; (See website: <a href="http://www.todaysteacher.com/GatorPieFractionLesson.htm">http://www.todaysteacher.com/GatorPieFractionLesson.htm</a> )	
Grandfather Tang's Story	Ann Tompert			X	X	X	X	X	X		Transformational Geometry, Area, Perimeter; Fractions; Tangrams (See Websites: <a href="http://www.millstone.k12.nj.us/mATH1/HTML/task61.html">http://www.millstone.k12.nj.us/mATH1/HTML/task61.html</a> and <a href="http://students.ou.edu/B/Christina.M.Barlow-1/Book%20Page.htm">http://students.ou.edu/B/Christina.M.Barlow-1/Book%20Page.htm</a> )	PZ7.T598.G73 1990
Grandma Goes Shopping	Ronda & David Artitage			X							Number Sense	
Grapes of Math: Mind-stretching Math	Greg Tang			X	X	X	X	X			Number Sense; Logic; Problem Solving	QA95.T334 2001
Half a Moon and One Whole Star	Crescent Dragonwagon	X	X	X	X	X	X	X			Fractions	PZ8.3.D6987 H35 1986
Harriet's Halloween Candy	Nancy Carlson			X	X						Data Management	
Harry Potter and the Sorcerer's Stone	J. K. Rowling							X	X	X	Measurement, Graphing, Data Analysis	PZ7.R79835.H3 1998
Holes	Louis Sachar							X	X	X	Geometry, Measurement	PZ7.S1185.H6 1996

Hottest, Coldest, Highest, Deepest	Steve Jenkins				X	X	X							Multiplication, Measurement, Estimation	
How Big is a Foot?	Rolf Myller			X	X	X								Measurement	
How Big is the Moon?	Dave Baker													Measurement	QA135.5.B243 1990
How Far Can You Jump?	Pigdon, Keith			X	X									Measurement	
How Many Bears?	Cooper Edens	X												Counting	
How Many Feet in the Bed?	Diane Johnson Hamm		X	X										Number Games & Story Problems Intro to Multiplication	
How Many Feet? How Many Tails?	Burns	X	X	X	X									Number Sense; Problem Solving; Addition; Early Multiplication	
How Many Snails?	Paul Giganti Jr.	X	X	X	X									Counting, Data Management	PZ7.G364 H68 1988
How Many Stars in the Sky?	Lenny Hort													Number Sense	
How Many Teeth?	Paul Showers			X	X									Data Management	
How Much is a Million?	David M. Schwartz					X	X	X	X	X				Number Sense, Measurement, Large Numbers	PZ10.S38.H6
How Much, How Many, How Far, How Heavy, How Long, How Tall is 1000?	Helen Nolan			X	X	X	X							Number Sense, Measurement; Exploring 1000	QA141.3.N63 1995
How Tall, How Short, How Faraway	David A. Adler		X	X	X	X								Number Sense, Measurement	QA465.A26 1999
How the Second Grade Got \$8205.50 to Visit the Statue of Liberty	Nathan Zimelman			X	X									Money	
I Can Count the Petals on a Flower	John & Stacy Wahl		X	X										Counting	QA141.3.W3
I Know and Old Lady Who Swallowed a Fly	Hawkins & Hawkins	X	X	X	X									Addition; Subtraction; Patterning	
I Spy Two Eyes: Numbers in Art	Lucy Micklethwait		X											Numbers	
I Went Walking	Sue Williams	X												Patterning	PZ8.3.W678 I2 1990
Icebergs and Glaciers	Seymour Simon				X	X	X							Fractions, Measurement	
If the World Were a Village: A Book About the World's People	David J. Smith				X	X	X	X	X	X				Graphing, Percents, Proportions, Measurement	HB883.S6 2002
If You Hopped Like a Frog	David M. Schwartz				X	X	X	X	X	X				Ratio; Proportion, Measurement; Problem Solving	
If You Look Around You	Fulvio Testa	X	X											Shapes; Geometry in Real Life	
If You Made a Million	David Schwartz					X	X	X						Measurement, Money, Large Numbers, Number Sense	HG179.S335 1989
In the Next Three Seconds ... predictions for the Millenium	Comp. Rowland Morgan				X	X	X	X	X	X				Multiplication, Division, Large Numbers, Time, Problem Solving	
Inch by Inch	Leo Lionni	X	X	X	X									Non-Standard units; Measurement (See Website: <a href="http://mathforum.org/paths/measurement/inchbyinch.html">http://mathforum.org/paths/measurement/inchbyinch.html</a> )	

Inchworm and a Half	Elenor Pinczes		X	X	X	X							Measurment; Perimeter; Whole Numbers	
Is a Blue Whale the Biggest Thing There Is?	Robert E. Wells								X	X	X		Measurement, Number Sense (See Website: <a href="http://www.ksu.edu/smartbooks/Lesson040.html">http://www.ksu.edu/smartbooks/Lesson040.html</a> )	
Jam	Margaret Mahy			X	X								Measurement	PZ7.M2773 J35 1985
Jelly Beans for Sale	Bruce McMillan	X	X	X									Counting, Money, Number Sense	QA115.M475 1996
Jim and the Beanstalk	Raymond Briggs		X	X	X	X	X	X	X	X	X		Measurement, Ratio & Proportion: Estimation	PZ7.B7646.J5
Jumanji	Chris Van Allsburg					X	X	X					Probability	PZ7.V266.J85
Just A Little Bit	Ann Tompert		X										Measurement	
Jyoti's Journey	Helen Ganly	X											Patterning	
Katy No-Pocket	Emmy Payne			X									Number Sense	
Knowabout: Capacity	Henry Pluckrose							X					3-D Geometry, Measurement	
Leave That Cricket Be, Alan Lee	Barbara Ann Porte												Measurement	
Let's Go Visiting	Sue Williams	X	X										Counting, Addition	
Little House in the Big Woods (ch.10)	Laura Ingalls Wilder			X	X	X							Fractions, Intro to Division - Fair Share	PZ7.W6461.L5 1932
Look Again	Tana Hoban												Geometry	TR721.H62
Look, Look, Look	Tana Hoban												Geometry	
M & M Brand Counting Book	Barbara McGrath	X	X	X	X								Counting, Patterning	QA113.M3938 1994
Many Is How Many?	Illa Podendorf												Estimating	
Martha Blah Blah	Susan Meddaugh						X	X	X	X			Probability	PZ7.M51273.M35 1996
Marvelous Math: A Book of Poems	Lee Bennett Hopkins					X	X	X					Shapes	PS595.M36.M37 1997
Math Counts : Pattern	Henry Pluckrose		X	X	X								Patterning	
Math Counts: Capacity	Henry Pluckrose		X	X	X								Measurement	
Math Counts: Length	Henry Pluckrose		X	X	X								Measurement	
Math Counts: Sorting	Henry Pluckrose		X	X	X								Sorting, Data Management	
Math Counts: Time	Henry Pluckrose			X	X								Time, Rhythm Patterns	
Math Counts: Weight	Henry Pluckrose		X										Measurement, Mass	
Math Curse	Jon Scieszka & Lane Smith					X	X	X	X	X			Various Topics, Number Sense, Measurment	PZ7.S41267.M27 1995
Math Fables: Lessons that Count	Greg Tang		X	X	X	X							Problem Solving, Poetry	QA13.T255 2004
Math in the Bath (and other fun places, too!)	Sara Atherlay	X	X	X										
Mathematickles!	Betsy Franco		X	X	X	X							Problem Solving, Poetry	
Melisande	E. Nesbit												Number Sense	

Mice Twice	Joseph			X	X						Intro to Multiplication	PZ7.L9598 M5
Millions of Cats	Wanda Ga'g						X	X			Data Management	PZ10.3.G121 M5
Millions to Measure	David Schwartz			X	X	X	X	X			Measurement; Length, Mass, Volume	
More Than One	Miriam Schlein	X	X	X							Number Sense, Place Value	
Mouse Count	Ellen Stoll Walsh	X									Numbers, Counting	
Mouse Views What the Class Pet Saw	Bruce McMillan										Geometry	PZ7.M2278 M68 1993
Moya Means One: Swahili Counting Book	Muriel Feelings	X	X	X							Early Number Sense, Counting, Multicultural Connection	PZ9.F3 M6
Mr. Little's noisy 1 2 3.	Richard Fowler	X	X								Early Number Sense; Counting	
Much Bigger than Martin	Steven Kellogg		X	X	X						Measurement	
My Artic 1, 2, 3: Lifesize Animal Counting Book	Michael Kusugak	X	X	X							Early Number Sense; Counting	QA113.K87 1996
My Full Moon is a Square	Pinczes			X	X	X					Repeated Addition; Early Multiplication; Groupings; Patterns	
My Little Sister Ate One Hare	Bill Grossman		X	X	X						Number Sense, Counting; Addition	
My Map Book	Sara Fanelli	X	X	X							Measurement	
My Painted House, My Friendly Chicken and Me	Maya Angelou	X	X								Patterning, Shapes, Number Sense	
Night Noises	Mem Fox			X	X						Addition, Subtraction	PZ7.F8293.N53 1989
Numbears	Kathleen Hague										Counting	
Number Families	Jane Jonas Srivastavia										Multiplication & Division	
Number Stories of Long Ago	David Smith										Number Sense	QA141.2.S64
Odds & Evens	Thomas C. O'Brien			X	X						Number Sense	
On The Day You Were Born	Debra Frasier					X	X	X			Whole Number Computation	
One Bear at Bedtime	Mick Inkpen	X	X								Counting	PZ7.I564 O53 1089
One Crow: A Counting Rhyme	Jim Aylesworth	X	X								Counting	
One Day, Two Dragons	Lynne Bertrand	X	X								Counting	
One Duck Stuck	Phyllis Root		X	X	X						Addition & Counting	
One Gorilla	Atsuko Morozumi		X	X	X						Addition & Counting; Rainforest Setting	PZ77.M818.O5
One Gray Mouse	Katheri Burton	X	X								Early Number Sense; Counting	QA113.B87 1995
One Hundred Hungry Ants	Elinor J. Pinczes			X	X	X	X				Multiplication, Division, Counting	PZ8.3.P55836.06 1993
One Hunter	Pat Hutchins	X	X	X							Early Number Sense; Counting	
One Hungry Monster	Susan O'Keefe	X	X	X							Early Number Sense; Counting	
One Monday Morning	Uri Shulevitz	X	X								Counting, Addition	
One Monkey Too Many	Jackie Koller	X	X								Early Number Sense; Counting	
One Riddle, One Answer	Lauren Thompson					X	X	X			Fractions	

One is a Snail, Ten is a Crab	Sayre & Sayre		X	X	X	X								Repeated Addition; Early Multiplication; Groupings; Patterns	
One Tiny Turtle	Nicola Davies				X	X	X							Whole Number Computation	QL666.C536.D38 2001
One Was Johnny	Maurice Sendak	X	X											Early Number Sense; Counting	PZ7.S47 O5
One Watermelon Seed	Celi Lottridge	X	X											Early Number Sense; Counting	QA113.L67 1997
One White Sail: A Caribbean Counting Book	S.T. Garne	X	X											Numbers	
One Zillion Valentines	Frank Modell													Money	PZ7.M714 O6
One, Two, One Pair!	Bruce McMillan	X	X	X										Number Sense, Counting by Two's	QA141.3.M36 1991
One, Two, Skip a Few: First Number Rhymes	Roberta Arenson	X	X											Counting Rhymes	
One, Two, Three Thanksgiving	Lisa Nikola	X	X											Counting	
Only One	Marc Harshman			X	X									Number Sense	QA113.H37 1993
Only Six More Days	Marisabina Russo	X	X	X										Measurement, Addition, Subtraction	
Out for the Count: A Counting Adventure	Kathryn Cave	X	X	X										Number Sense	
Out on the Prairie: A Canadian Counting Book	Cora Taylor	X	X	X										Early Number Sense; Counting	
Over in the Meadow: A Counting Out Rhyme	Olive Wadsworth	X	X											Counting	
P. Bear's New Year's Party	Paul Owen Lewis		X	X	X									Addition, Multiplication, Pattern, Timelines	
Patrick's Dinosaurs	Carol Carrick													Measurement	PZ7.B7646 J5
Pattern Fish	Trudy Harris	X	X											Patterns	BF293.H37 2000
Peter Rabbit's 1 2 3	Beatrix Potter	X	X											Counting	
Peter's Pockets	Eve Rice			X	X									Number Sense	
Picking Peas For a Day	Angela Shelf Medearis													Number Sense	
Picture Book Biographies	David A. Adler			X	X									Timelines & Rhythm Patterns	
Picture Pie	Ed Emberly													Fractions	
Pigs Will Be Pigs: Fun With Math and Money	Amy Axelrod			X	X	X								Addition, Money, Intro to Multiplication, Measurement/Large Numbers	PZ7.A96115.P55 1994
Pods of Orcas	Sher McFarlane	X	X	X										Early Number Sense; Counting	QA113.M38 2002
Quack and Count	Keith Baker	X	X											Addition, Counting	
Ready or Not, Here I Come!	Teddy Slater	X	X											Skip Counting	
Ready, Set, Hop	Murphy				X	X	X	X						Patterns; Equations	
Reflections	Ann Jonas				X	X	X	X	X	X				Reflections, Transformational Geometry	
Roll of Thunder, Hear My Cry	Mildred D. Taylor								X	X	X			Proportional Reasoning	PZ7.T21823.R6
Roll Over	Merle Peek													Counting	
Roman Numerals I to MM: Numberabilia Romana Uno ad Duo Mila	Arthur Geisert	X	X	X	X	X	X							Addition, Roman Numerals	QA141.3.G45 1996
Rooster's Off to See the World	Eric Carle	X	X	X										Counting, Addition, Pattern	
Round Trip	Ann Jonas				X	X	X	X	X	X				Reflections, Symmetry	

Roxaboxen	Alice McLerran			X	X							Exploring Solids & Boxes	PZ7.M47872 R69 1991
Sam Johnson and the Blue Ribbon Quilt	Lisa Campbell Ernst					X	X	X				Shapes, Patterns, Division/Equal Sharing, Proportions	PZ7.E7323.S3
Sea Squares	Joy Hulme			X	X	X						Multiplication & Division	QA113.H85 1991
See How They Grow - Series	Barrie Watts			X	X	X						Timelines & Rhythm Patterns	
Shape Space	Cathryn Falwell	X										Shapes	
Shapes	Rosalind Kightley	X										Shapes	
Shapes, Shapes, Shapes	Tana Hoban	X	X									Shapes, Geometry	QA447.H58
Shapes, Sides, Curves, and Corners	Illa Podendorf											Geometry	
Shipwreck at the Bottom of the World: The Extraordinary True Story of Shackelton and the Endurance	Jennifer Armstrong								X	X	X	Measurement	
Shoes	Elizabeth Winthrop	X	X	X	X	X						Data Management, Number Sense	
Sir Cumference & the Dragon of Pi	Cindy Neuschwander								X	X	X	Geometry, Properties of Circles, Pi; (See Website: <a href="http://www.ksu.edu/smartbooks/Lesson022.html">http://www.ksu.edu/smartbooks/Lesson022.html</a> )	
Sir Cumference & the First Round Table	Cindy Neuschwander								X	X	X	Geometry, Properties of Circles, Pi; (See Website: <a href="http://www.ksu.edu/smartbooks/Lesson016.html">http://www.ksu.edu/smartbooks/Lesson016.html</a> )	
Sir Cumference & the Great Knight of Angleland	Cindy Neuschwander								X	X	X	Geometry, Angles, Measurement	
Sir Cumference & the Sword in the Cone	Cindy Neuschwander								X	X	X	Geometry, Cones, Measurement	
Six Dinner Sid	Inga Moore			X								Addition, Subtraction	
Six Sleepy Sheep	Jeffie Ross Gordon	X	X	X	X							Number Games & Story Problems	
Six-Dinner Sid	Inga Moore	X	X	X	X							Counting, Addition, Multiplication	
So Many Cats!	Beatrice De Regniers											Counting	
So You Want to be President?	Judith St. George	X	X	X								Data Analysis, Graphing	E176.1.S699 2000
Spaces, Shapes and Sizes	Srivastava							X				3-D Geometry	QC104.S64 1980
Spaghetti and Meatballs for All! A Mathematical Story	Marilyn Burns								X	X	X	Area, Perimeter; Geometry	PZ7.B93736.S63 1997
Splash!	Ann Jonas	X	X									Counting, Number Games & Story Problems	PZ7.J664 S64 1995
Star Boy	Paul Goble											Geometry	E99.S54 G62 1983
Stay in Line	Teddy Slater			X	X							Addition, Skip Counting	
Take Another Look	Tana Hoban											Geometry	
Taking the Numb out of Numbers	Don Fraser					X	X	X	X	X		Problem Solving, Real life connections	QA93.F62 1998

Telling Time: How to Tell Time Digital and Analog Clocks!	Jules Older	X	X	X											Measurement, Time	
Ten Bears in my Bed	Stan Mack														Counting	PZ8.3.M17 B4
Ten Black Dots	Donald Crews		X												Numbers	
Ten Flashing Fireflies	Philemon Sturges		X												Number Games & Story Problems	
Ten For Dinner	Jo Ellen Bogart		X	X	X										Number Games & Story Problems Intro to Multiplication, Data Management	
Ten Friends	Bruce Goldstone			X	X										Addition	
Ten Little Mice	Joyce Dunbar														Counting	
Ten Little Rabbits	Virginia Grossma	X	X												Numbers, Patterning, Number Sense	E98.S7 G87 1991
Ten Out of Bed	Peggy Dale	X													Counting	
Ten Seeds	Ruth Brown	X													Counting	
Ten Sly Piranhas: A Counting Story in Reverse	William Wise	X	X												Subtraction, Graphing	
Ten Times Better	Richard Michelson				X	X	X								Multiplication	
Ten, Nine, Eight	Molly Bang														Counting	
The \$1.00 Word Riddle Book	Marilyn Burns			X	X	X	X	X							Addition, Decimals, Problem Solving	QA95.B83 1990
The 12 Circus Rings	Seymour Chwast							X							Number Sense, Large Numbers	
The 13 Days of Halloween	Carol Greene		X	X	X	X	X								Patterning, Number Sense	
The 13 Nights of Halloween	Rebecca Dickinson			X	X	X	X								Patterning, Number Sense	
The 500 Hats of Bartholomew Cubbins	Dr. Suess					X	X	X							Exploring the Thousands, Number Sense, Large Numbers	PZ8.S37 F5
The 512 Ants on Sullivan Street	Carol A. Losi			X	X	X	X	X	X	X					Number Sense	
The Birth-Order Blues	Joan Drescher		X												Data	
The Boy Who Was Followed Home	Margaret Mahy			X											Addition, Subtraction	
The Button Box	Margarette S. Reid	X	X	X	X										Counting, Sorting, Data Management	PZ7.R2728.B87 1990
The Candy Corn Contest	Patricia Reilly Giff														Estimating	
The Cheerios Counting Book	Barbara McGrath	X	X												Counting	
The Coin Counting Book	Rozanne Lanczak Williams		X	X	X										Addition, Money	
The Doorbell Rang	Pat Hutchins			X	X										Intro to Division - Fair Share	PZ7.H96165 D6 1986
The Giant Jam Sandwich	John Lord						X	X	X	X					Number Sense, Large Numbers, Proportions	
The Giraffe That Walked to Paris	Nancy Milton					X	X	X							Measurement & Large Numbers	QL737.S335 1989
The Go-Round Dollar	Barbara Johnson Adams			X											Number Sense	
The Greatest Guessing Game	Robert Froman				X	X	X	X							Multiplication & Division	QA115.F76 1978
The Greedy Triangle	Marilyn Burns		X	X	X	X	X	X	X						Geometry, Shapes	PZ7.B93736.G7 1994

The Half-Birthday Party	Charlotte Pimerantz	X	X	X								Measurement, Intro to Division - Fair Share, Symmetry	
The Happy Hedgehog Band	Martin Waddell			X	X							Timelines & Rhythm Patterns	
The House	Monique Felix	X										Shapes	
The Hundred Penny Box	Sharon Bell Mathis				X	X						Exploring the Thousands	PZ7.M4284 H8
The Inch Boy	Junko Morimoto					X	X	X				Measurement	PZ8.1.M825 I5 1998
The King's Chessboard	David Birch					X	X	X	X	X		Multiplication, Number Sense, Patterns/Algebra	PZ7.B511876.K56
The King's Commissioners	Aileen Friedman			X	X	X						Place Value, Multiplication	PZ7.F8964.K5 1994
The King's Giraffe	Mary Jo Collier & Peter Collier							X	X	X		Graphing, Measurement	PZ7.C6795.K56 1996
The Library who Measured the Earth	Lasky						X	X	X	X		Math History, Biography of Eratosthenes, Circumference	
The Line-Up Book	Marisabina Russo	X	X	X	X							Counting, Measurement	
The M&M's brand counting book	Barbara McGrath	X										Counting	QA113.M3938 1994
The Man Who Counted: A Collection of Mathematical Adventures ("Beasts of Burden")	Malba Tahan					X	X	X	X	X		Various topics, Division, Fractions, Problem Solving	
The Missing Piece	Shel Silverstein							X	X	X		Geometry, Measurement	
The Napping House	Audrey Wood	X	X	X								Counting, Addition	PZ7.W846.N3 1984
The Ocean Parade: A Counting Book	Patricia MacCarthy	X										Number Sense	PZ7.M1283 O3 1990
The Phantom Tollbooth	Norton Juster					X	X	X	X			Data Analysis, Probability, Measurement; Time; Fractions	PZ8.J98.P5 2001
The Philharmonic Gets Dressed	Karla Kuskin		X	X	X							Number Games & Story Problems, Combining & Comparing, Data Mngmt.	
The Purse	Kathy Capel			X								Addition, Subtraction	
The Quilt	Ann Jonas		X	X	X	X	X					Shapes, Transformational Geometry	
The Red Carpet	Rex Parkin			X	X							Measurement	
The Relatives Came	Cynthia Rylant					X						Data Management	PZ7.R982 R45
The Right Number of Elephants	Jeff Sheppard											Counting	
The Shape of Things	Dayle Ann Dodds	X	X									Shapes, Patterns	
The Shapes Game	Paul Rogers	X	X									Shapes	
The Shopping Basket	John Burningham			X								Addition, Subtraction	PZ7.B936 S45
The Sultan's Snakes	Lorna Turpin	X										Patterning	
The Tell-Tale Heart and Other Writings	Edgar Allan Poe							X	X	X		Graphing	
The Twenty-Five Mixtec Cats	Mathew Golub											Fractions	
The Very Busy Spider	Eric Carle											Counting	PZ7.C21476 V37 1984b

The Very Hungry Caterpillar	Eric Carle		X	X	X									Pattern, Intro to Multiplication	PZ1.C21476.V4 1994
The Village of Round and Square Houses	Grifalconi		X	X	X									Geometry; 3D Shapes; Multicultural Connection	
The Warlord's Puzzle	Virginia Walton Pilegard						X	X	X					Geometry & Spatial Sense; Shapes; Tangrams; Problem Solving	
The Wildlife	Jan Thornhill													Number Sense	QL49.T56 1994
The Wing on a Flee: A Book About Shapes	Ed Emberley	X	X	X										Geometry & Spatial Sense; Shapes	
The Wolf's Chicken Stew	Keiko Kasza		X	X	X									Number Sense; Exploring the Hundreds; Addition	
There were 10 in the Bed	Pam Adams	X												Counting	
This is the Way We Eat Our Lunch	Edith Baer	X	X											Data Management	
This is the Way We Go to School: A Book About Children Around the World	Edith Baer	X	X	X	X									Data Management	
This Quiet Lady	Charlotte Zolotow			X	X									Timelines & Rhythm Patterns	PZ7.Z77 T44 1992
Three Days on a River in a Red Canoe	Vera Williams			X	X									Timelines & Rhythm Patterns	PZ7.W6685 T57
Thunder Cake	Patricia Polacco													Estimating	PZ7.P75186 T5 1990
Tiger Math: Learning to Graph from a Baby Tiger	Ann W. Nagda & Cindy Bickel					X	X	X						Graphing	
Tikki Tikki Tembo	Arlene Mosel								X	X	X			Graphing, Probability	PZ8.1.M8346.T5
Today is Monday	Eric Carle	X	X	X										Days of the Week	
Tom Fox and the Apple Pie	Clyde Watson													Fractions	
Tom Thumb	Margaret Read MacDonald	X												Measurement	
Too Big, Too Small, Just Right	Frances Minters	X												Counting	
Twenty is Too Many	Kate Duke	X												Counting	
Two of Everything	Lily Toy Hong	X	X	X	X	X								Addition, Algebra, Measurement, Number Sense	PZ8.1.H755.T86 1993
Two Ways to Count to Ten: A Liberian Folktale	Ruby Dee			X	X	X	X	X						Multiplication, Factors, Number Sense, Exploring the Hundreds	PZ8.1.D378.T76 1988
What Comes in 2's, 3's, and 4's?	Suzanne Aker		X	X										Number Games & Story Problems, Intro to Multiplication	
What is Square?	Rebecca Kai Dotlich	X	X	X										Shapes, Sorting	
What's a Pair? What's a Dozen?	Stephen Swinburne	X	X	X										Cardinal Numbers, Ordinal Numbers	QA141.3.S95 2000
What's Faster Than a Speeding Cheetah?	Robert E. Wells								X	X	X			Time, Rate	
What's Smaller Than a Pygmy Shrew?	Robert E. Wells								X	X	X			Number Sense, Decimals, Measurement	
When a Line Bends... a Shape Begins	Rhonda Gowler Greene	X	X											Shapes	PZ8.3.G755.W45 1997

Where the Sidewalk Ends ("Band-Aids," "Eighteen Flavors," "One Inch Tall," "Smart")	Shel Silverstein	X	X	X	X				X	X	X	Counting, Addition, Patterns, Measurement, Exploring the Hundreds	PZ8.3.S5844.W48 1974
Who Sank the Boat ?	Pamela Allen	X	X	X	X							Counting, Logical Reasoning, Measurement, Data Management	PZ7.A433.W46 1988
Who's Counting?	Nancy Tafuri	X	X	X								Counting, Number Sense	
Who Wants One?	Mary Serfozo	X	X	X								Counting, Number Sense	
Why Mosquitos Buzz in People's Ears	Verna Aardema			X	X							Timelines & Rhythm Patterns	PZ8.1.A213 W48
Wilma Unlimited: How Wilma Rudolph Became the World's Fastest Woman	Kathleen Krull				X	X	X	X	X	X		Weight, Graphing, Whole Number Computations	GV1061.15.R83.K78
Would You Rather...	John Burningham		X	X								Data Management	
Zero is Not Nothing	Mindel Sitomer	X	X	X	X	X	X					Number Sense	QA141.3.S57 1978