



ThinkUp!TM MATH

to support instruction for
TEKS LEVEL 5

Level 5 *ThinkUp! Math* Comprehensive Literature List

Title — Author	My Notes
<i>365 Penguins</i> – Jean-Luc Fromental	
<i>A Fly on the Ceiling</i> – Dr. Julie Glass	
<i>A Gebra Named Al: A Novel</i> – Wendy Isdell	
<i>A Place for Zero</i> – Angeline Sparagna LoPresti	
<i>Alexander, Who Used to Be Rich Last Sunday</i> – Judith Viorst	
<i>Algebra & Geometry: Anything But Square!</i> – Dan Green	
<i>Algebra and Geometry</i> – Dan Green	
<i>Apple Fractions</i> – Jerry Pallotta	
<i>Bananas!</i> – Jacqueline Farmer	
<i>Bean Thirteen</i> – Matthew McElligott	
<i>Beanstalk: The Measure of a Giant</i> – Ann McCallum	
<i>Betcha!: Estimating</i> – Stuart J. Murphy	
<i>Bob the Alien Discovers the Dewey Decimal System</i> – Sandy Donovan	
<i>Cheetah Math: Learning About Division from Baby Cheetahs</i> – Ann Whitehead Nagda	
<i>Counting on Frank</i> – Rod Clement	
<i>Do I Need It? Or Do I Want It?: Making Budget Choices</i> – Jennifer S. Larson	
<i>Do You Know Dewey?: Exploring the Dewey Decimal System</i> – Brian P. Cleary	
<i>Ed Emberley's Picture Pie</i> – Ed Emberley	
<i>Erandi's Braids</i> – Antonio Hernández Madrigal	
<i>Fraction Fun</i> – David A. Adler	
<i>Funny & Fabulous Fraction Stories</i> – Dan Greenberg	
<i>Graphing the School Cleanup</i> – Suzanne Barchers	
<i>Great Estimations</i> – Bruce Goldstone	
<i>Greater Estimations</i> – Bruce Goldstone	
<i>Hottest, Coldest, Highest, Deepest</i> – Steve Jenkins	
<i>How Big Is a Foot?</i> – Rolf Myller	
<i>How Do We Measure?: Area</i> – Chris Woodford	
<i>How Tall, How Short, How Faraway?</i> – David A. Adler	
<i>How the Second Grade Got \$8,205.50 to Visit the Statue of Liberty</i> – Nathan Zimelman	
<i>If You Hopped Like a Frog</i> – David M. Schwartz	
<i>If You Were a Divided-By Sign</i> – Trisha Speed Shaskan	
<i>If You Were a Quadrilateral</i> – Molly Blaisdell	
<i>Inchworm and A Half</i> – Elinor J. Pinczes	
<i>Is a Blue Whale the Biggest Thing There Is?</i> – Robert E. Wells	
<i>Jim and the Beanstalk</i> – Raymond Briggs	
<i>Just a Piggy Bank</i> – Gina and Mercer Mayer	
<i>Lemonade for Sale: Bar Graphs</i> – Stuart J. Murphy	

Lemonade in Winter: A Book About Two Kids Counting Money – Emily Jenkins

Math Curse – Jon Scieszka

Math: A Book You Can Count On! – Dan Green

Mathematicians Are People, Too: Stories from the Lives of Great Mathematicians, Vol. 2 – Luetta Reimer and Wilbert Reimer

Millions to Measure – David M. Schwartz

Minnie’s Diner: A Multiplying Menu – Dayle Ann Dodds

Money Madness – David A. Adler

Money Sense for Kids! – Hollis Page Harman, P.F.P.

Multiplying Menace: The Revenge of Rumpelstiltskin – Pam Calvert

Mummy Math: An Adventure in Geometry – Cindy Neuschwander

Mystery Math: A First Book of Algebra – David A. Adler

Number Patterns at My Lemonade Stand – Andrew Einspruch

Perimeter, Area, and Volume: A Monster Book of Dimensions – David A. Adler

Piece = Part = Portion: Fractions = Decimals = Percents – Scott Gifford

Pigs Will Be Pigs: Fun with Math and Money – Amy Axelrod

Pizza Parts: Fractions! – Linda Bussell

Quadrilaterals – Bonnie Coulter Leech

Rock, Brock, and the Savings Shock – Shelia Bair

Room for Ripley: Capacity – Stuart J. Murphy

Shape Up!: Fun with Triangles and Other Polygons – David A. Adler

Sir Cumference and All the King’s Tens: A Math Adventure – Cindy Neuschwander

Sir Cumference and the Isle of Immeter – Cindy Neuschwander

Sir Cumference and the Off-the-Charts Dessert – Cindy Neuschwander

Sir Cumference and the Viking’s Map – Cindy Neuschwander

Sluggers’ Car Wash: Dollars and Cents – Stuart J. Murphy

Spaghetti and Meatballs for All!: A Mathematical Story – Marilyn Burns

Superhero School – Aaron Reynolds

Taxes, Taxes! – Nancy Loewen

The \$1.00 Word Riddle Book – Marilyn Burns

The 512 Ants on Sullivan Street – Carol A. Losi

The Adventures of Penrose the Mathematical Cat – Theoni Pappas

The Ancient Formula: A Mystery with Fractions – Melinda Thielbar

The Berenstain Bears’ Dollars and Sense – Stan and Jan Berenstain

The Berenstain Bears’ Trouble with Money – Stan and Jan Berenstain

The Best of Times: Math Strategies That Multiply – Greg Tang

The Big Buck Adventure – Shelley Gill and Deborah Tobola

The California Gold Rush: Multiplying and Dividing Using Three- and Four-Digit Numbers – Kerri O’Donnell

The Everything Kids’ Money Book: Earn it, save it, and watch it grow! – Brette McWhorter Sember, J.D.

The Fly on the Ceiling – Dr. Julie Glass

The Go-Around Dollar – Barbara Johnston Adams

The Great Divide: A Mathematical Marathon – Dayle Ann Dodds

The Great Graph Contest – Loreen Leedy

The Great Pyramid of Giza: Measuring Length, Area, Volume, and Angles – Janey Levy

The Greedy Triangle – Marilyn Burns

The Hershey's® Milk Chocolate Fractions Book – Jerry Pallotta

The History of Zero: Exploring Our Place-Value Number System – Tika Downey

The Kids' Allowance Book – Amy Nathan

The Kids' Money Book – Jamie Kyle McGillian

The Lion's Share: A Tale of Halving Cake and Eating It, Too – Matthew McElligott

The Multiplying Menace Divides – Pam Calvert

The Number Devil: A Mathematical Adventure – Hans Magnus Enzensberger

The Phantom Tollbooth – Norton Juster

The Sneetches and Other Stories – Dr. Seuss

The Toothpaste Millionaire – Jean Merrill

The Wishing Club: A Story about Fractions – Donna Jo Napoli

Tiger Math: Learning to Graph from a Baby Tiger – Ann Whitehead Nagda and Cindy Bickel

Tightwad Tod – Daphne Skinner

Twelve Snails to One Lizard: A Tale of Mischief and Measurement – Susan Hightower

Uno's Garden – Graeme Base

Volume – Chris Woodford

Weighing the Elephant – Ting-xing Ye

Who's Got Spots? – Linda W. Aber

Working with Fractions – David A. Adler

You Can Count on Monsters – Richard Evan Schwartz

