Mathematics in Literature

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


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


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


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


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| :---: | :---: | :---: | :---: |
| Sir Cumference and the First Round Table | Charlesbridge | Neuschwander | geometry |
| Sir Cumference and the Dragon of Pi | Charlesbridge | Neuschwander | geometry |
| Skiddles | Charlesbridge | McGrath | fractions |
| Sneetches | Random House | Seuss | Functions |
| Sold! | Charlesbridge | Zimelman | money |
| So Many Cats | Clarion | Regniers | Counting |
| So Many Dynamos | Farrar Straus Giroux | Agee | Palindrones |
| Something BIG Has Been Here |  | Prelutsky | poems |
| Sorting and Sets | Raintree Steck-Vaughn | Hewitt |  |
| Spaghetti and Meatballs for All | Scholastic Press | Marilyn Burns | area \& perimeter |
| Splash | Mulberry | Jonas | addition \& subtraction |
| Spotted Yellow Frogs | Dial | van Fleet | Geometry \& patterns |
| Stay in Line | Scholastic | Slater | Counting \& Organizing |
| The Story of Money | Mulberry | Maestro | Money |
| Supergrandpa | Mulberry | Schwartz | Measurement |
| The Table Where Rich People Sit | Atheneum | Byrd Baylor | Counting |
| The Teacher From the Black Lagoon | Scholastic | Thaler |  |
| Ten Apples Up On Top | Random House | LeSieg | counting \& patterns |
| Ten Black Dots | Mulberry | Crews | Counting |
| Ten Green Monsters | Red Fox | Clarke | Counting |
| Ten Little Ducks | Scholastic | Hammond | Counting |
| Ten Little Penguins | Rooster Books | Walker | Counting |
| Ten Little Rabbits | Trumpet Club | Grossman \& Long | Counting |
| Ten Out of Bed | Candlewick Press | Penny Dale | Counting |
| The Tenth Good Thing About Barney | Atheneum | Viorst | Counting |
| Ten Times Better | Cavendish | Michelson | multiplication by 10 |
| This Land is Your Land | Little, Brown | Guthrie | 4th Grade Int. Unit |
| Tiger Math | Henry Holt | Nagda | graphs |
| Triangle, Square, Circle | Hyperion | Wegman | Geometry |
| Twelve Snails to One Lizard | Simon \& Schuster | Hightower | Measurement |
| The Twenty-five Mixtec Cats | Tambourine | Gollub | Counting |
| Two of Everything | Whitman \& Co. | Hong | multiplication |
| Two Ways to Count to Ten | Henry Holt | Dee | Counting, patterns, multiples |
| A Three Hat Day | Harper Trophy | Geringer | Counting, Combinations |
| Underwater Counting | Charlesbridge | Pallotta | counting |
| The Very Busy Spider | Philomel | Eric Carle | Patterns |
| A Visit from Grandfather Abacus | Raintree Steck-Vaughn | Hoffman | abacus/computers |
| The Warlord's Puzzle | Pelican | Pilegard | tangrams |
| What Comes in 2's, 3's, \& 4's? | Scholastic | Aker | patterns, multiplication |
| What is a Wall |  |  | Patterns |
| What's Faster Than A Speeding Cheetah? | Whitman \& Co. | Wells | Measurement |
| What's Smaller than a Pygmy Shrew? | Whitman \& Co | Wells | Measurement |
| What Time is it, Mr. Wolf? | Ideal Children's Press | Beeson | time |
| When a Line Bends... A Shape Begins | Houghton Mifflin | Greene | Time |
| When You're Not Looking | Simon \& Schuster | Kneen | Counting |
| Where the Sidewalk Ends | HarperCollins | Silverstein | Poetry |
| Z was Zapped | Houghton Mifflin | Allsburg | Prediction, graphing |

