

Numbers

Math Center Books from Scholastic*

Big and Little
How Many Can Play?
Numbers All Around
Numbers
Patterns

Blocks Center Books from Scholastic*

Bridges
Building Shapes
Buildings
What's in a Park?
Where Does It Park?

10 Kangaroos by Jane Manners, Harcourt
(Level 1)

26 Letters and 99 Cents by Tana Hoban,
Scholastic

A Bug Band by Lynnette Timothy,
Harcourt (Level K)

A Cloak for the Dreamer by Aileen
Friedman, Scholastic

A Feast for Ten by Cathryn Falwell,
Scholastic

About How Many? by Charlotte Stadler,
Benchmark (fluent)*

*Alexander Who Used to Be Rich Last
Sunday* by Viorst, Antheum (money)

And I Mean It Stanley, by Bonsall, Harper
& Row (balance)

Baker Bill by Calvin Irons, Mimosa
Publications (patterning, halving
patterns), Wright Group/McGraw-Hill

Bears Odd, Bears Even by Harriet Ziefert,
Puffin Books (Level 2)

Big and Little by Margie Burton, Cathy
French & Tammy Jones, Benchmark
(emergent)*

Biggest, Strongest, Fastest by S. Jenkins,
Tickor & Fields (measurement,
characteristics)

Building a Castle by Charlotte Stadler,
Benchmark (fluent)*

Can You Eat a Fraction? by Elizabeth D.
Jaffe, Pebble Books, Capstone Press*

Class Calendar by Marvin Buckley,
National Geographic Windows on
Literacy

Clock Watch by Scott Peters, Benchmark
(emergent)*

* Teacher Favorites

Numbers, cont.

- Count the Animals* by Terry O'Brady, National Geographic Windows on Literacy (Step Up)
- Counting Crocodiles* by Judy Sierra, Harcourt Brace and Company
- Counting Many Ways* by Paul Giganti Jr., Pebble Books, Capstone Press*
- Counting My Collections* by Scott Peters, Benchmark (emergent)*
- Counting On* by Frank Clement, Gareth Steven (sense of wonder, estimation)
- Counting One to Five* by Margie Burton, Cathy French & Tammy Jones, Benchmark (emergent)*
- Counting Wildflowers* by B. McMillan, William Morrow (numbers in the world around us)
- Emma's Christmas* by Trivas, Orchard (counting and adding large numbers)
- Engine Engine Number Nine* by Stephanie Calmenson, Scholastic
- Even Steven and Odd* by Todd, Scholastic (Grades 1 & 2)
- Every Day Math* by Margie Burton, Cathy French & Tammy Jones, Benchmark (emergent)*
- Everybody Counts* by Stuart J. Murphy, Harper Collins
- Everyday Patterns* by Margie Burton, Cathy French & Tammy Jones, Benchmark (emergent)*
- Feast for 10* by Cathryn Falwell, Scholastic
- Feet Go Two by Two* by Adria Klein, Metro (Level B)
- Frogs Jump A Counting Book* by Brooks, Scholastic
- Goldilocks and the Three Bears* by Brett, Dodd, Mead (temperature, size)
- Graph It!* by Lisa Trumbauer, Pebble Books, Capstone Press*
- Guess How Many I Have?* by Margie Burton, Cathy French & Tammy Jones, Benchmark (emergent)*
- How Big Is a Foot?* by R. Myller, Dell (measurement, communication)
- How Many Are Left?* by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*
- How Many Is Fifty?* by Ginger Summers & Pansy Cowder, Metro (Level B)
- How Many Stars in the Sky?* by Lenny Hort, Mulberry Books Reading Rainbow
- How Many?* by Lucy Floyd, Harcourt (Level K)
- How Much Is a Million?* by Schwartz, Mulberry (large numbers, computations)
- How Much Is that Guinea Pig in the Window?* by Joanne Rocklin, Scholastic (Grades 2 & 3)
- If You Hopped Like a Frog* by Schwartz, Scholastic (measurement)
- Inch by Inch* by Leo Lionni
- Is a Blue Whale the Biggest Thing There Is?* by Robert E. Wells, Albert Whitman & Company
- It's Time* by Margie Burton, Cathy French & Tammy Jones, Benchmark (emergent)*
- Jelly Beans* by Charlotte Stadler, Benchmark (fluent)*
- Jim and the Beanstalk* by Birggs, Coward-McCann (size comparisons, measurement)
- King Bidgood's in the Bathtub* by Wood, Harcourt Brace Jovanovich (time, liquid, measurement, volume, capacity)
- Leaping Lizards* by Charlotte Stadler, Benchmark (early)*
- Little Blue and Little Yellow* by Leo Lionni

* Teacher Favorites

Numbers, cont.

- Making Patterns* by Carlotte Stadler, Benchmark (fluent)*
- Making Shapes* by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*
- Making Twelve Party Bags* by Colleen Jones, Metro (Level B)
- Many Ways to 100* by Betsy Franco, Pebble Books, Capstone Press*
- Math Curse* by Jon Scieszka, Viking (asking mathematical questions)
- Math In The Bath* by Sara Atherlay, Simon & Schuster (math in daily lives)
- Math to Munch on* by Mark Gave, Benchmark (fluent)
- Money Counts* by Linda Ekblad, Metro (Level B)
- More, Fewer, Less* by T. Hoban, Greenwillow (everyday experiences, comparisons)
- Mother Goose Math* by Harriet Ziefert, Puffin Books, Penguin Putnam Books for Young Readers
- Mouse Count* by Ellen Stoll Walsh
- Much Bigger Than Martin* by Steven Kellogg, Puffin Pied Piper
- My Counting Garden* by Sarah Holliday, Harcourt (Level K)
- Odds and Even Number* by Jane Rambo & Shirley Tucker, Pebble Books, Capstone Press*
- One Hungry Monster: A Counting Book in Rhyme* by Susan Heyboer O'Keefe
- One Less Fish* by Toft, Houghton Mifflin (balance fulcrum, weights)
- Parts Make Up a Whole* by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*
- Patterns* by Brenda Parkes, Discovery Links®, Newbridge (emergent)
- Pet Parade* by Maria Velasquez Harcourt (Level K)
- Pigs Go to Market* by Amy Axelrod, Simon and Schuster (math and shopping)
- Quack and Count* by Keith Baker
- Shapes, Shapes, Shapes* by T. Hoban, Greenwillow (geometric shapes)
- Shirts and Skirts* by Calvin Irons, Wright Group/McGraw-Hill (patterning, multiplication combinations)
- Simple Machines* by Lola M. Schaefer, Benchmark (fluent)*
- So Many Bunnies: A Bedtime ABC and Counting Book* by Rick Walton & Paige Miglio, Scholastic
- Sorting My Money* by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*
- Ten Black Dots* by Donald Crews, Scholastic
- Ten Cats Have Hats: A Counting Book* by Jean Marzollo, Scholastic
- Ten Nine Eight* by Molly Bang, Scholastic
- The Best Vacation Ever* by Stuart J. Murphy, Harper Collins Publishers (Collecting Data)
- The Biggest Fish* by Sheila Keenan, Scholastic (Grades 1 & 2)
- The Cheerio Counting Book* by Barbara Barbieri, McGrath
- The Doorbell Rang* by Pat Hutchins, Greenwillow (division, sharing)
- The Farm* by Aubinais, Abbevill (size relationships)
- The Greedy Triangle* by Burns, Scholastic (environmental shapes)
- The Guessing Jar* by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*
- The Hole Story* by E. Merriam, Simon and Schuster (holes, geometric shapes)

* Teacher Favorites

Numbers, cont.

- The Icky Sticky Trap* by Calvin Irons,
Wright Group/McGraw-Hill
(patterning, subtraction patterns)
- The M&M's Counting Book* by Barbara
Barbieri, McGrath
- The NBA Book of Big and Little* by James
Preller
- The NBA Book of Opposites* by James
Preller
- The Number One* (Series-The Number
Two etc. through 10) Metro (Level A)
- The Rajah's Rice* by Barry, Freeman (large
numbers, power of two)
- The Reese's Pieces Count by Fives* by
Jerry Pallotta
- The Sled* by Linda Cave, Harcourt
(Level K)
- The Wheat Field* by Calvin Irons, Wright
Group/McGraw-Hill (patterning,
doubling patterns)
- Three Ants* by Fay Robinson, Harcourt
(Level K)
- Three Friends: A Counting Book/Tres
Amigos: Un cuento para contar* by
Maria Cristina Brusca, Henry Holt
- Tumble Bumble* by Felicia Bond,
Scholastic
- Two Bad Ants* by Chris Van Allsburg,
Houghton Mifflin (insects,
comparisons, measurement)
- Two Hungry Hippos* by Alison Adams,
Benchmark (early)*
- Two Ways to Count to Ten* by Ruby Dee,
Henry Holt (contests, finding
alternatives, counting)
- We Use Numbers* by Margie Burton, Cathy
French & Tammy Jones, Benchmark
(early)*
- What Are My Chances?* by Charlotte
Stadler, Benchmark (fluent)*
- What comes Next?* by Margie Burton,
Cathy French & Tammy Jones,
Benchmark (early)*
- What's Inside?* by Jean Bennett, National
Geographic Windows on Literacy
- What's Zero?* by Betsy Franco, Pebble
Books, Capstone Press*
- When Sheep Cannot Sleep* by Staoshi
Kitamura, Farrar, Straus and Giroux
- Where We Live* by Brad Neccason,
Harcourt (Level K)