

Literature Connections

Bridges — Grade 4

Unit 1

Jim and the Beanstalk by Raymond Briggs

You Can Count on Monsters: The First 100 Numbers and Their Characters by Richard Evan Schwartz

Young Mathematicians at Work: Constructing Multiplication and Division by Catherine Twomey Fosnot, Maarten Dolk

The Best Of Times by Gregory Tang

How Long or How Wide?: A Measuring Guide (Math Is Categorical) by Brian P. Cleary

Millions to Measure by David M. Schwartz, Steven Kellogg

Unit 2

How Long or How Wide?: A Measuring Guide (Math Is Categorical) by Brian P. Cleary

Ten Times Better by Richard Michelson

Sir Cumference and All the King's Tens: A Math Adventure by Cindy Neuschwander

Young Mathematicians at Work: Constructing Multiplication and Division by Catherine Twomey Fosnot, Maarten Dolk

Millions to Measure by David M. Schwartz, Steven Kellogg

Unit 3

Young Mathematicians at Work: Constructing Fractions, Decimals, and Percents by Catherine Twomey Fosnot, Maarten Dolk

Unit 4

Big Numbers by Edward Packard

Can You Count to a Googol? (Wells of Knowledge Science) by Robert E. Wells

On Beyond a Million: An Amazing Math Journey by David M. Schwartz

Is a Blue Whale the Biggest Thing There Is? (Wells of Knowledge Science) by Robert E. Wells

For Good Measure: The Ways We Say How Much, How Far, How Heavy, How Big, How Old by Ken Robbins

How Long or How Wide?: A Measuring Guide (Math Is Categorical) by Brian P. Cleary

Millions to Measure by David M. Schwartz, Steven Kellogg

Tiger Math: Learning to Graph from a Baby Tiger by Ann Whitehead Nagda, Cindy Bickel

Unit 5

Hamster Champs (MathStart 3) by Stuart J. Murphy

Sir Cumference and the Isle of Immeter (Math Adventures) by Cindy Neuschwander

Spaghetti and Meatballs for All by Marilyn Burns

Unit 6

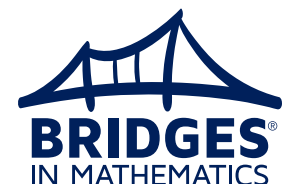
Young Mathematicians at Work: Constructing Multiplication and Division by Catherine Twomey Fosnot, Maarten Dolk

Learning to Think Mathematically with the Ratio Table by Jeff Frykholm

Sir Cumference and the Isle of Immeter (Math Adventures) by Cindy Neuschwander

Unit 7

Young Mathematicians at Work: Constructing Multiplication and Division by Catherine Twomey Fosnot, Maarten Dolk



Literature Connections

Number Corner — Grade 4

September

Science in Ancient Egypt by Geraldine Woods
Hieroglyphs by Joyce Milton and Charles Micucci
Tales of Ancient Egypt by Roger Lancelyn Green and Michael Rosen
How Big Is a Foot? by Rolf Myller
Counting on Frank by Houghton Mifflin
The Wishing Club: A Story about Fractions by Donna Jo Napoli
The Lion's Share by Matthew McElligott
How Long or How Wide?: A Measuring Guide (Math Is Categorical) by Brian P. Cleary

October

The Lion's Share by Matthew McElligott
The Wishing Club: A Story About Fractions by Donna Jo Napoli
Full House: An Invitation to Fractions by Dayle Ann Dodds
Polar Bear Math by Ann Whitehead Nagda
Apple Fractions by Jerry Pallotta
Can You Count to a Googol? by Robert E. Wells
How Much Is a Million? by David Schwartz
If You Made a Million by David Schwartz
Is a Blue Whale the Biggest Thing There Is? by Robert E. Wells
Millions to Measure by David Schwartz
On Beyond a Million by David Schwartz
A Million Dots by Andrew Clements

November

Tuesday by David Weisner
All in a Day by Mitsumasa Anno
Anno's Sundial by Mitsumasa Anno
Clocks and More Clocks by Pat Hutchins
Bats Around the Clock by Kathi Appelt

December

Chasing Vermeer by Blue Balliett (and other books by Blue Balliett)
The Warlord's Puzzle by Virginia Pilegard
Grandfather Tang's Story by Ann Tompert
Reflections by Ann Jonas

January

The Coin Counting Book by Rozanne Lanczak
If You Made a Million by David M. Schwartz
The Story of Money by Betsy Maestro
Four Dollars and Fifty Cents by Eric Kimmel
Once Upon a Dime by Nancy Kelly Allen
Bean Thirteen by Matthew McElligott
The Multiplying Menace Divides by Pam Calvert
Ten Times Better by Richard Michelson
A Remainder of One by Elinor J. Pinczes
The Great Divide by Dayle Ann Dodds

February

The Lion's Share by Matthew McElligott
The Wishing Club by Donna Jo Napoli
Apple Fractions by Jerry Pallotta
Working with Fractions by David A. Adler
Hamster Champs (MathStart 3) by Stuart J. Murphy
Young Mathematicians at Work: Constructing Fractions, Decimals, and Percents by Catherine Twomey Fosnot, Maarten Dolk
The Greedy Triangle (Scholastic Bookshelf) by Marilyn Burns

March

Two of Everything by Lily Toy Hong
Anno's Mysterious Multiplying Jar by Maisaichiro and Mitsumasa Anno
Anno's Magic Seeds by Mitsumasa Anno
Pattern Bugs by Anne Caniveri Green

April

Hottest, Coldest, Highest, Deepest by Steve Jenkins
The Librarian Who Measured the Earth by Kathryn Lasky
Is a Blue Whale the Biggest Thing There Is? by Robert E. Wells
A Giraffe Goes to Paris by Mary Tavenor Holmes and John Harris
Young Mathematicians at Work: Constructing Multiplication and Division by Catherine Twomey Fosnot, Maarten Dolk

