

# Tabletop Academy Press

WHOLESALE CATALOG—2025





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## A Note from the Publisher

Learning is a lifelong adventure for everyone who cares for or works with kids. We're here to help your customers enjoy the journey.

Tabletop Academy Press publishes playful math books for anyone who wants to help their children build the understanding and skills they need to succeed in school and beyond. Homeschoolers, classroom teachers, afterschooling parents, and unschoolers appreciate our flexible approach that can work alongside any math curriculum.

We also publish fun, wholesome fiction adventures written by a homeschool graduate. If your readers enjoy discovering magical worlds wracked by the struggle of good vs. evil—without the distractions of profanity or sexual content—be sure to check out our epic fantasy series, *The Riddled Stone*.

We look forward to a continuing partnership with you in the coming year. Here's wishing you the best in 2025.

Thank you for your interest in our books.

—Denise Gaskins

*Publisher, Tabletop Academy Press*

*12 December 2024*



# Discover the World of Playful Mathematics

Textbooks make math feel like a ladder to climb, rung by rung, working systematically from one topic to the next. But that's an illusion. Learning math is more like taking a meandering nature walk.

It's not enough to follow memorized procedures and get right answers. Students need to wander around the concepts, notice things, wonder about them, and enjoy the journey.

So let's focus our math lessons on thinking, playing with ideas, reasoning and figuring things out. Real mathematics is a celebration of mind-stuff.

And when we make mathematical thinking our goal, a wonderful thing happens: those right answers come along as a side-effect, the natural result of making sense of the math.



# Books by Denise Gaskins

[tabletopacademy.net/playful-math-books](http://tabletopacademy.net/playful-math-books)

*“Denise has gathered up a treasure trove of living math resources for busy parents. If you’ve ever struggled to make math come alive beyond your math curriculum (or if you’ve ever considered teaching math without a curriculum), you’ll want to check out this book.”*

—KATE SNOW, AUTHOR OF *MULTIPLICATION FACTS THAT STICK*

*“Reading one of Gaskins’ books is like going to a really great teacher workshop—part philosophy, part practical ideas, and all excellent. She just oozes expertise and enthusiasm.”*

—AMY AT *HOPE IS THE WORD BLOG*

## About the Author

For more than three decades, Denise Gaskins has helped countless families conquer their fear of math through play.

As a math coach and veteran homeschooling mother of five, Denise has taught or tutored at every level from preschool to precalculus. She shares math inspirations, tips, activities, and games on her blog at [DeniseGaskins.com](http://DeniseGaskins.com).

Denise encourages parents and teachers to look at math with fresh eyes. “We want to explore the adventure of learning math as mental play, the essence of creative problem solving. Mathematics is not just rules and rote memory. Math is a game, playing with ideas.”



*“This book will change the way you look at math forever. Let’s Play Math challenges parents to teach their kids to ‘think like mathematicians’ and use their problem solving skills to really understand concepts rather than just memorize processes. Definitely a must-read book for all homeschoolers!”*

—LILAC MOHR,  
AUTHOR OF *MATH & MAGIC IN WONDERLAND*

*“This is the math helper I wish I’d had years ago.”*

—ANNE WHITE,  
AUTHOR OF *MINDS MORE AWAKE*

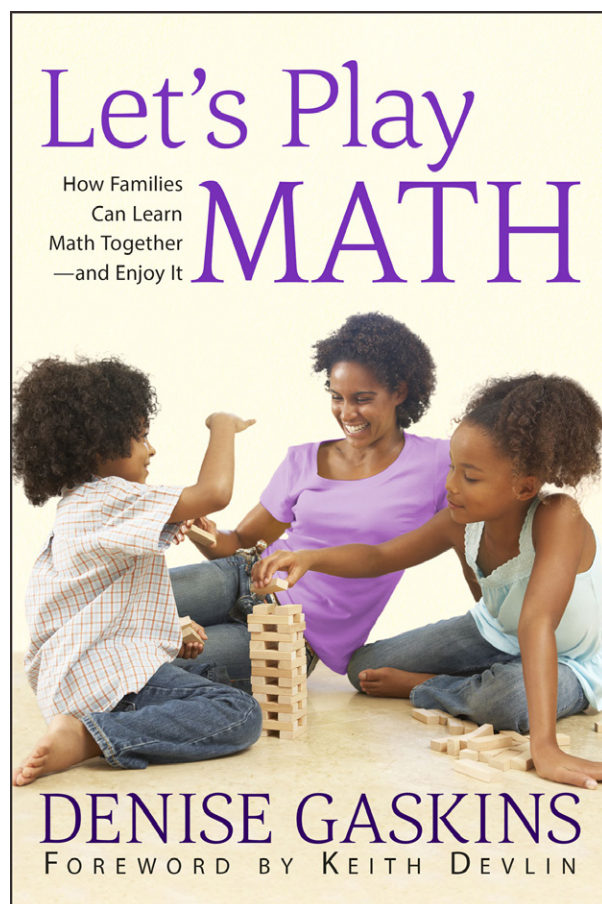
## Transform Your Child’s Experience of Math

Even if you struggled with mathematics in school, you can help your children enjoy learning and prepare them for academic success.

Author Denise Gaskins makes it easy with this mixture of math games, low-prep project ideas, and inspiring coffee-chat advice from a veteran homeschooling mother of five. Filled with stories and illustrations, *Let’s Play Math* offers a practical, activity-filled exploration of what it means to learn math as a family.

Drawing on more than thirty years of teaching experience, Gaskins provides helpful tips for parents with kids from pre-school to high school, whether your children learn at home or attend a traditional classroom.

Children gain a strong foundation when you approach math as a family game, playing with ideas. Don’t let your kids suffer from the epidemic of math anxiety. Grab a copy of *Let’s Play Math*, and start enjoying math today.



## Let’s Play Math

How Families Can Learn Math Together—and Enjoy It

Author: Denise Gaskins  
Category: Education/Mathematics  
288 pages

Format: 6×9 Trade Paperback  
ISBN: 9781892083203  
Retail Price: \$24.99

Library Ebook ISBN: 9781892083241  
Library Ebook Price: \$19.99

*“... charming, intelligent, and practical; full of family fun and sound advice.”*

—IAN STEWART, AUTHOR OF *PROFESSOR STEWART’S CASEBOOK OF MATHEMATICAL MYSTERIES*



NEW!

# Tabletop Math Games Collection

46 Ways To Play Math: Math Games for All Ages Volume One

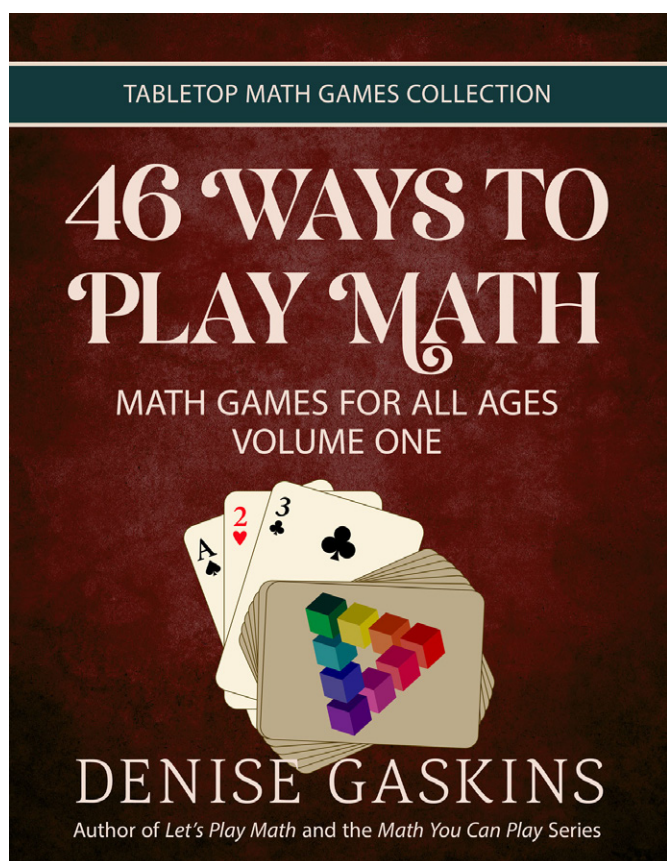
49 More Ways To Play Math: Math Games for All Ages Volume Two

Families will love these full-color books loaded with strategic challenges for players of all ages. Easy to learn, quick to play — who knew math could be so much fun?

These are NOT the typical memory-and-speed-based math games you've probably seen online, but true battles of wit and skill (plus a bit of luck). Even the preschool games can be fun for adults, too, and it's a great way to build children's math skills.

Most of the games take only seconds to learn and less than 15 minutes to play, making them perfect ice-breakers for family gatherings, classroom warmups, or launching a group game night.

Grab a deck of cards, a few dice, or markers and graph paper, and let's play some math!



## 46 Ways To Play Math

Math Games for All Ages Volume One

*46 Ways to Play Math* features a wide variety of easy-to-learn games for players of all ages, including the “best math game ever”—the Substitution Game.

Author: Denise Gaskins

Category: Education/Mathematics

204 pages

Format: 8.5×11 Trade Paperback

ISBN: 9781892083821

Retail Price: \$45.99

NOTE: Both *Tabletop Math Games Collection* books are also available in hardcover (retail \$54.99), and in a lay-flat spiral-bound format with sturdy 170 gsm paper (retail \$49.99). Email [denise.gaskins@tabletopacademypress.com](mailto:denise.gaskins@tabletopacademypress.com) for details.

“When I’m asked about resources for math games, Denise Gaskins is one of the first names I mention.”

—DAN FINKEL, CREATOR OF THE PRIME CLIMB MATH BOARD GAME





*"The games are easy to put into practice (even for a mom of 4 with 2 toddlers) and something my daughter would participate in willingly or even enjoy (which is saying a lot for a teen who doesn't always appreciate a challenge). Clever, helpful, and creative in ways I'd never come up with."*

—CASEY BALDWIN, HOMESCHOOLING PARENT

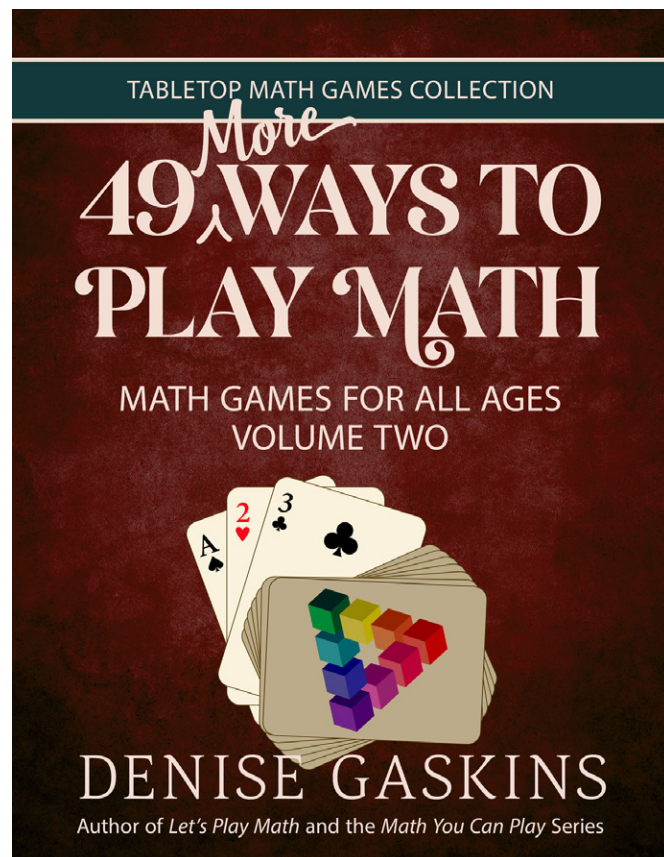
# 49 More Ways To Play Math

Math Games for All Ages Volume Two

*49 More Ways to Play Math* features a treasure trove of easy-to-learn games for players of all ages—including a World War II adventure game., The Great Escape

Author: Denise Gaskins  
Category: Education/Mathematics  
204 pages

Format: 8.5×11 Trade Paperback  
ISBN: 9781892083845  
Retail Price: \$45.99





# The Math You Can Play Series

Counting & Number Bonds: Math Games for Early Learners

Addition & Subtraction: Math Games for Elementary Students

Math You Can Play Combo: Number Games for Young Learners  
(2 books in 1)

Multiplication & Fractions: Math Games for Tough Topics

Prealgebra & Geometry: Math Games for Middle School

You'll love these math games because they give your child a strong foundation for mathematical success.

Each book in the *Math You Can Play* series features twenty or more kid-tested math games, offering a variety of challenges for all ages.

By playing these games, you strengthen your child's intuitive understanding of numbers and build problem-solving strategies. Mastering a math game can be hard work. But kids do it willingly because it's fun.

Math games prevent math anxiety. Games pump up your child's mental muscles, reduce the fear of failure, and generate a positive attitude toward mathematics.

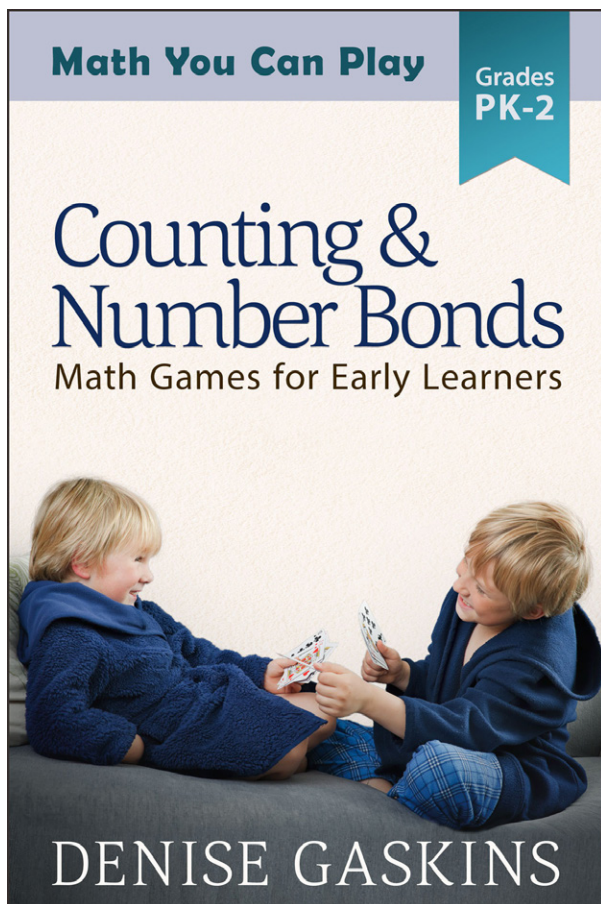
So what are you waiting for? Clear off a table, grab a deck of cards, and let's play some math.

*"I have played several of these games with my son, and each one was met with delight on his part and the sharing of delightful conversation about numbers and thinking between us."*

—AMY AT HOPE IS THE WORD BLOG

*"It revolutionized  
our homeschool  
this year."*

—CAITLIN FITZPATRICK CURLEY,  
AUTHOR OF MY LITTLE POPPIES BLOG



# Counting & Number Bonds

Math Games for Early Learners

*Counting & Number Bonds* features 21 kid-tested games, offering a variety of challenges for preschool and early-elementary learners. Young children play with counting and number recognition. Older students explore place value, build number sense, and begin learning the basics of addition.

Author: Denise Gaskins

Category: Education/Mathematics

136 pages

Format: 6×9 Trade Paperback

ISBN: 9781892083180

Retail Price: \$18.99

Library Ebook ISBN: 9781892083258

Library Ebook Price: \$13.99

# Addition & Subtraction

Math Games for Elementary Students

*Addition & Subtraction* features 23 kid-tested games, offering a variety of challenges for elementary-age students. Children learn mental flexibility by playing with numbers, from basic math facts to the hundreds and beyond. Logic games build strategic thinking skills, and dice games give hands-on experience of probability.

Author: Denise Gaskins

Category: Education/Mathematics

136 pages

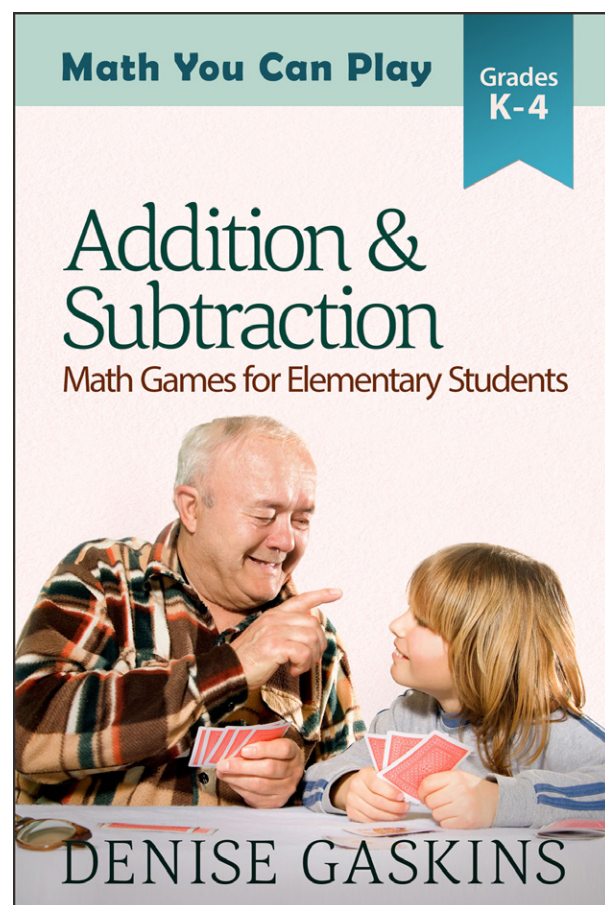
Format: 6×9 Trade Paperback

ISBN: 9781892083197

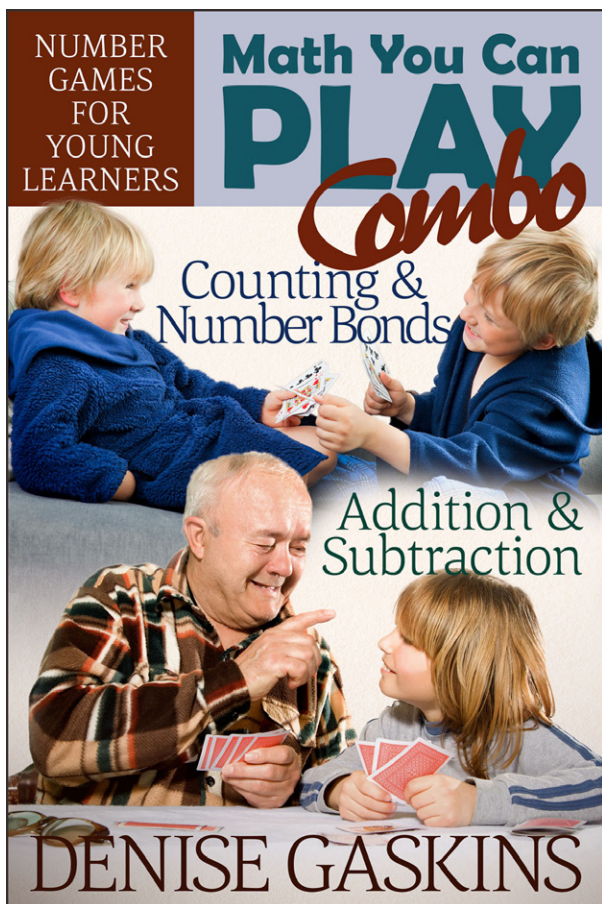
Retail Price: \$18.99

Library Ebook ISBN: 9781892083265

Library Ebook Price: \$13.99







# Math You Can Play Combo

Number Games for Young Learners

*Math You Can Play Combo* features two books in one, with 42 kid-tested games that offer a variety of challenges for preschool and school-age learners. Includes all the games and teaching tips from *Counting & Number Bonds* and *Addition & Subtraction* in one convenient volume.

Author: Denise Gaskins

Category: Education/Mathematics

206 pages

Format: 6×9 Trade Paperback

ISBN: 9781892083210

Retail Price: \$22.99

Library Ebook ISBN: 9781892083272

Library Ebook Price: \$19.99

# Multiplication & Fractions

Math Games for Tough Topics

*Multiplication & Fractions* features 25 kid-tested games for upper-elementary and middle school students. Help your child master the times tables and build mental math skills. Play with advanced concepts such as division, fractions, decimals, and multi-step calculations.

Author: Denise Gaskins

Category: Education/Mathematics

166 pages

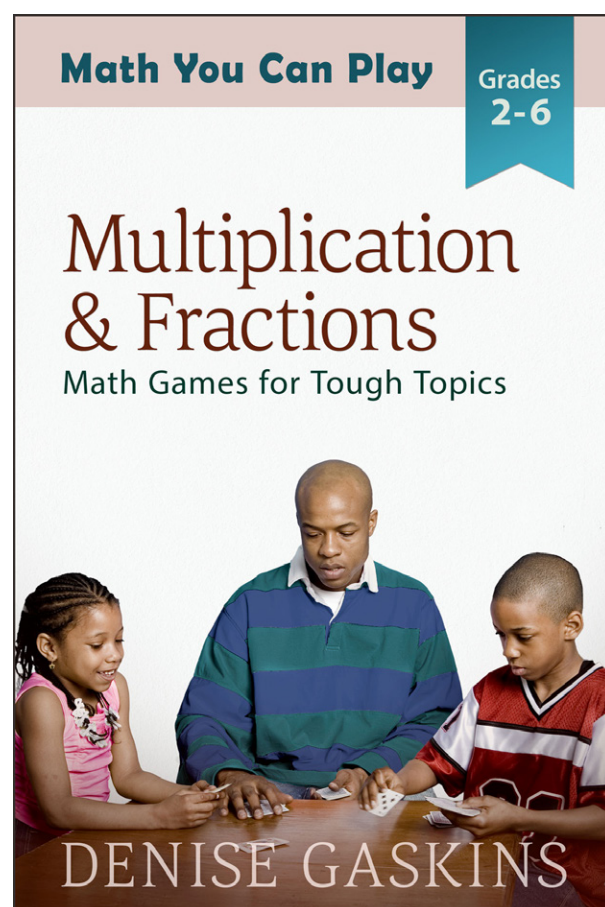
Format: 6×9 Trade Paperback

ISBN: 9781892083234

Retail Price: \$20.99

Library Ebook ISBN: 9781892083289

Library Ebook Price: \$17.99



*“When I’m asked about resources for math games, Denise Gaskins is one of the first names I mention. In this book, she’s sharing games and activities for prealgebra and geometry, and it’s genuinely good stuff, touching on relevant and sometimes technical topics in a consistently fun and engaging way. If you want to incorporate more math games into your teaching or life at home, this is a can’t-miss resource.”*

—DAN FINKEL,

CREATOR OF THE PRIME CLIMB MATH BOARD GAME

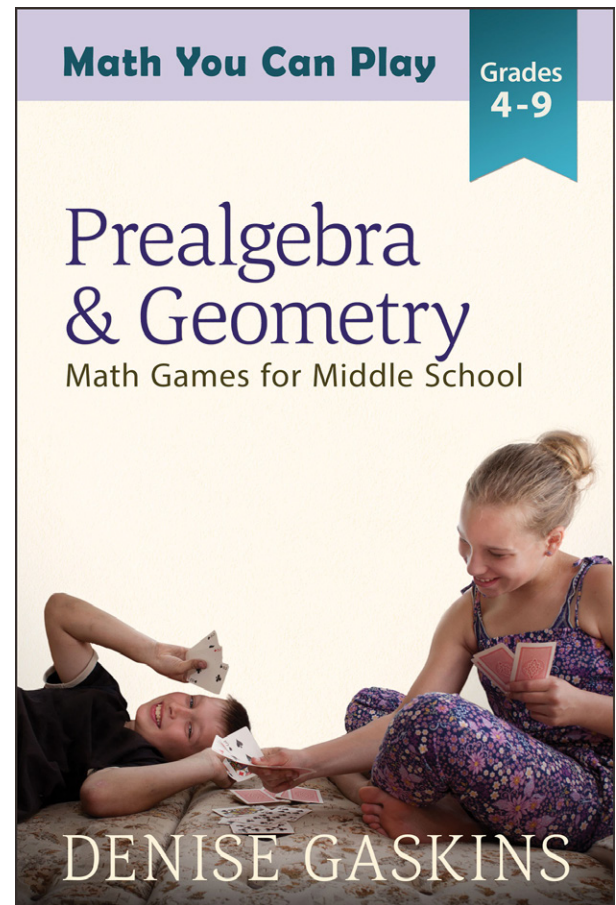
## Playful Math for Older Students

Prepare students for high school math by playing with positive and negative integers, number properties, mixed operations, algebraic functions, coordinate geometry, and more. *Prealgebra & Geometry* features 41 kid-tested games, offering a variety of challenges for students in 4–9th grades and beyond.

A true understanding of mathematics requires more than the ability to memorize procedures. This book helps your children learn to think mathematically, giving them a strong foundation for future learning.

Chapters include:

- ♦ **Number Properties:** Master factors, multiples, prime numbers, and logical deduction.
- ♦ **Integers:** Explore the workings of positive and negative numbers.
- ♦ **Operations and Functions:** Stretch your mental muscles with games that require algebraic thinking.
- ♦ **Geometry:** Play around with area, perimeter, coordinate graphing, and more.



## Prealgebra & Geometry

Math Games for Middle School

Author: Denise Gaskins

Category: Education/Mathematics  
254 pages

Format: 6×9 Trade Paperback

ISBN: 9781892083463

Retail Price: \$24.99

Library Ebook ISBN: 9781892083470

Library Ebook Price: \$19.99

*“... gets to the heart of mathematical thinking in a fun, engaging way.”*

—CASEY MAUPIN, HOMESCHOOLING PARENT



# The Playful Math Singles Series

Let's Play Math Sampler: 10 Family-Favorite Games for Learning Math Through Play

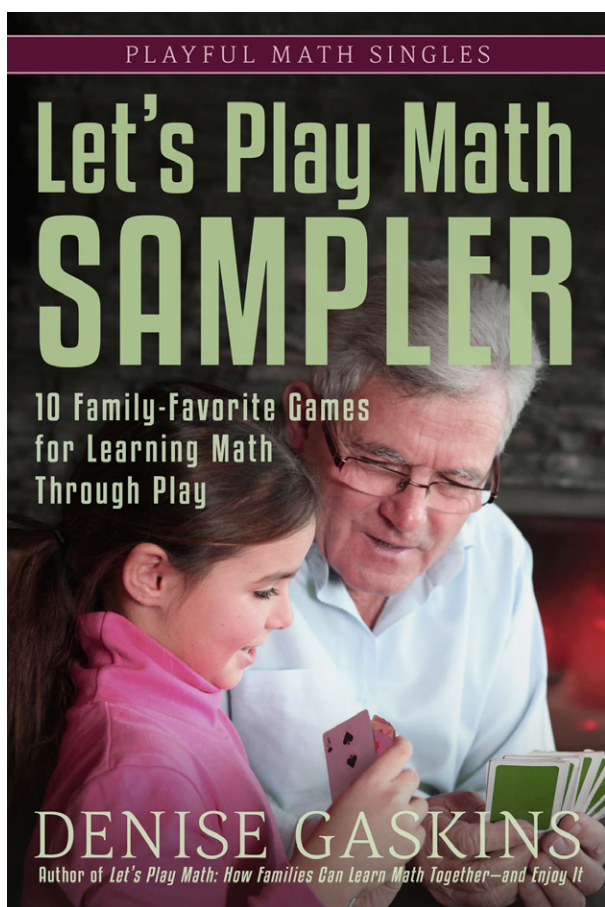
70+ Things To Do with a Hundred Chart: Number, Shape, and Logic Activities from Preschool to Middle School

Word Problems from Literature: Help Students Master Problem Solving in Elementary to Middle School Math

312 Things To Do with a Math Journal: Games, Number Play, Writing Activities, Problem Solving, and Creative Math for All Ages

*"It's a crime, really, that school makes math so boring, when there are so many ways to do the opposite, for anyone who wants to. Denise Gaskins's book is full of ideas."*

—SASHA ALYSON,  
ONLINE READER REVIEW



## Let's Play Math Sampler

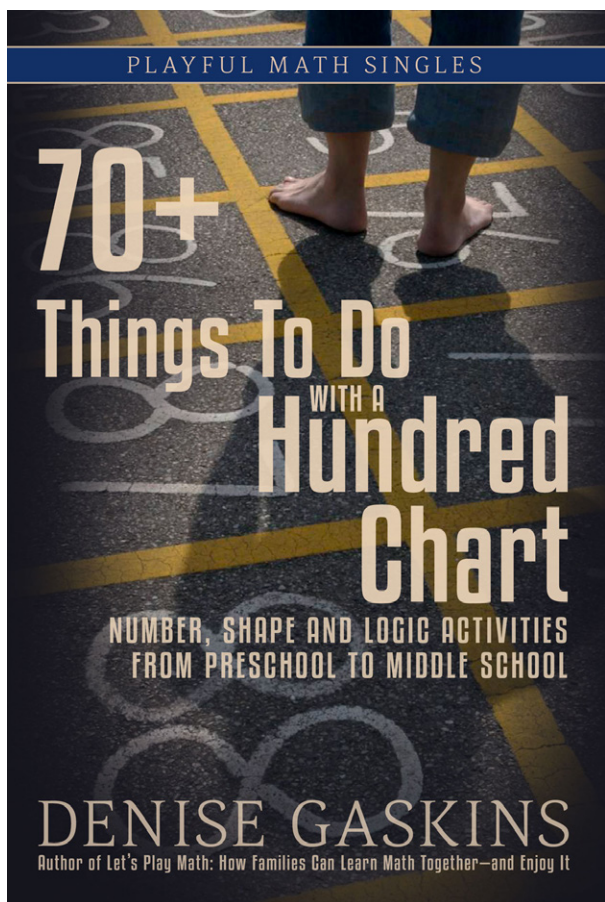
10 Family-Favorite Games  
for Learning Math Through Play

In excerpts from author Denise Gaskins's most popular books, the *Let's Play Math Sampler* features ten kid-tested games covering math concepts from counting to prealgebra.

Author: Denise Gaskins  
Category: Education/Mathematics  
72 pages

Format: 6×9 Trade Paperback  
ISBN: 9781892083500  
Retail Price: \$14.99

Library Ebook ISBN: 9781892083517  
Library Ebook Price: \$5.99



# Creative Ways To Help Your Child Learn Math

You don't need a special workbook, teacher's manual, or lesson plans. All you need is an inquiring mind and something interesting to think about.

Author Denise Gaskins guides you through activities from preschool to middle school.

- ◆ Whole numbers, fractions, decimals, and percents
- ◆ Patterns, shapes, and geometric design
- ◆ Logical thinking, math debates, and strategy games

Denise makes it easy, with step-by-step instructions so you and your child can explore math together.

*70+ Things To Do with a Hundred Chart* will launch your family on a voyage of mathematical discovery. Order your copy today.

## 70+ Things To Do with a Hundred Chart

Number, Shape, and Logic Activities  
from Preschool to Middle School

Author: Denise Gaskins

Category: Education/Mathematics

Format: 6×9 Trade Paperback, 138 pages

ISBN: 978-1-892083-44-9

Retail Price: \$18.99

Library Ebook ISBN: 978-1-892083-45-6

Library Ebook Price: \$13.99

*“Denise Gaskins is that sound voice of reason that comes into my head when I get agitated teaching. This isn't performance—this is play. My kids aren't on trial, they are learning to learn.”*

*“She covers everything from shapes and patterns, to counting, addition and multiplication, percents, decimals, probability, and strategy and logic.”*

*“You know what else she does? She gives you that gentle pep talk at the beginning to remind you of everything I said in the first paragraph and she gives you permission to stop and notice... and don't forget to wonder!”*

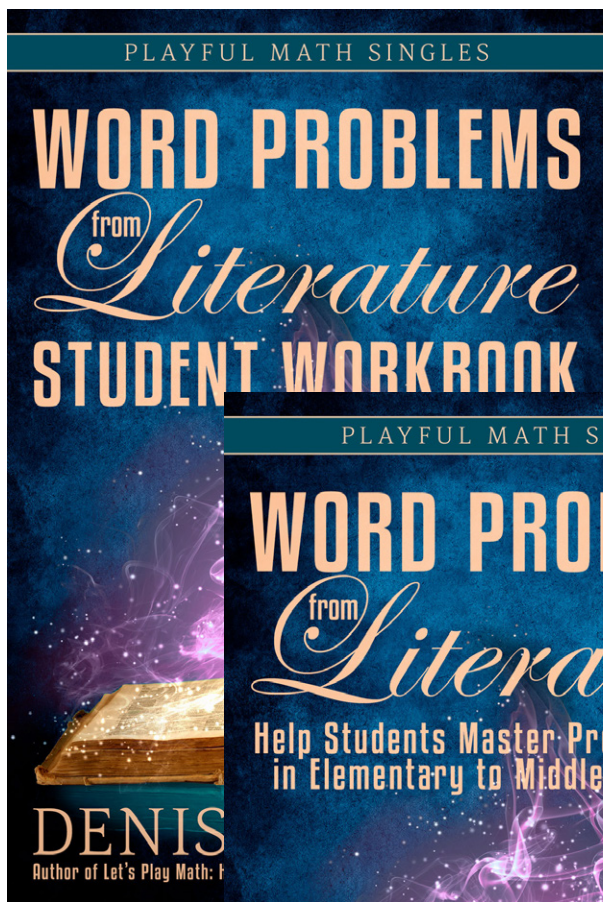
—SONYA POST,

AUTHOR OF ARITHMOPHOBIA NO MORE BLOG

“... encourages creativity as a way to understand math more deeply.”

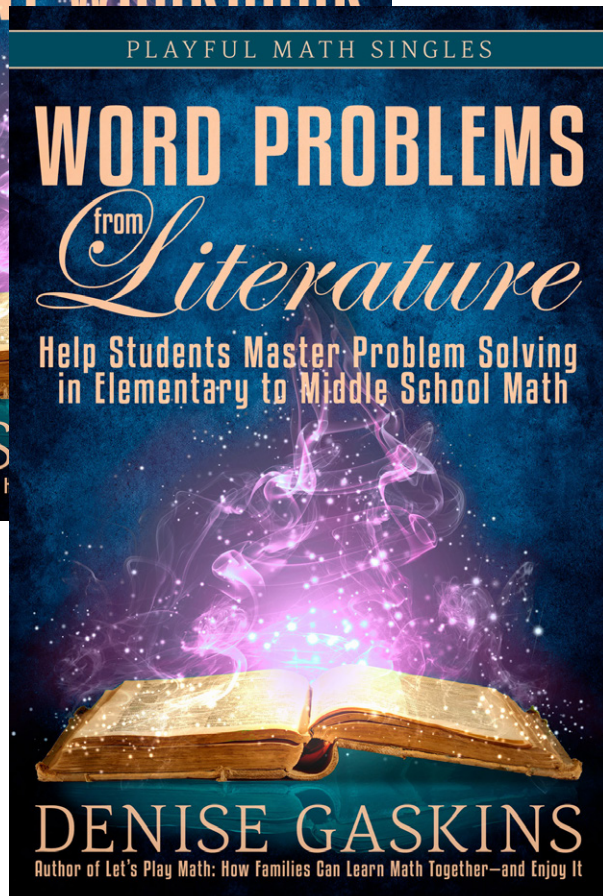
—OLISIA BARRON, AUTHOR OF THIMBLEBERRY HOME BLOG





Expanded  
Second  
Edition!

New chapters  
include  
middle-school  
math with  
Shakespeare.



Main Text: 6×9 Trade Paperback, 220 pages

ISBN: 978-1-892083-64-7

Retail Price: \$22.99

Library Ebook ISBN: 978-1-892083-63-0

Library Ebook Price: \$19.99

Student Workbook: 7×10 Trade Paperback, 180 pages

ISBN: 978-1-892083-67-8

Retail Price: \$22.99

# Word Problems from Literature

Help Students Master Problem Solving in  
Elementary to Middle School Math

You can help prevent math anxiety by giving your children  
the mental tools they need to conquer math problems.

*Word Problems from Literature* features math puzzles for elementary and middle school students inspired by classic books such as *Mr. Popper's Penguins* and *The Hobbit*. Denise Gaskins demonstrates step by step how to solve these problems—and how to build a strong foundation of problem-solving skills that can handle any situation.

## EARLY READER REVIEWS:

*"This is a wonderful book for those who want to support their children in finding better ways to work on word problems and really understand what is going on, as opposed to learning shortcuts which can backfire."*

*"Totally doable for the average parent or teacher. Visual learners will especially benefit from this approach, but all learners will find it useful."*

*"Even as someone who has always enjoyed algebra, I found this method really clarified for me what was going on visually and conceptually. Particularly when it came to more complex questions, for which I would normally write out an equation, I felt that thinking with the bars actually made more sense."*

**"Teaches critical thinking and  
enables mastery."**

—MICHELLE, HOMESCHOOLING PARENT

“... consistently lovely and playful ...”

—CHRISTOPHER DANIELSON, AUTHOR OF WHICH ONE DOESN'T BELONG?

## 312 Things To Do with a Math Journal

Journaling encourages students to develop a rich mathematical mindset. They begin to see connections and make sense of math concepts. They grow confident in their ability to think through new ideas.

*312 Things To Do with a Math Journal* includes number play prompts, games, math art, story problems, mini-essays, geometry investigations, brainteasers, number patterns, research projects, and much more.

These activities work at any grade level, and most can be enjoyed more than once. It doesn't matter whether your students are homeschooled or in a classroom, distance-learning, or in person. Everyone can enjoy the experience of playing around with math.

EARLY REVIEWS FROM OUR JOURNALING BETA-TESTERS:

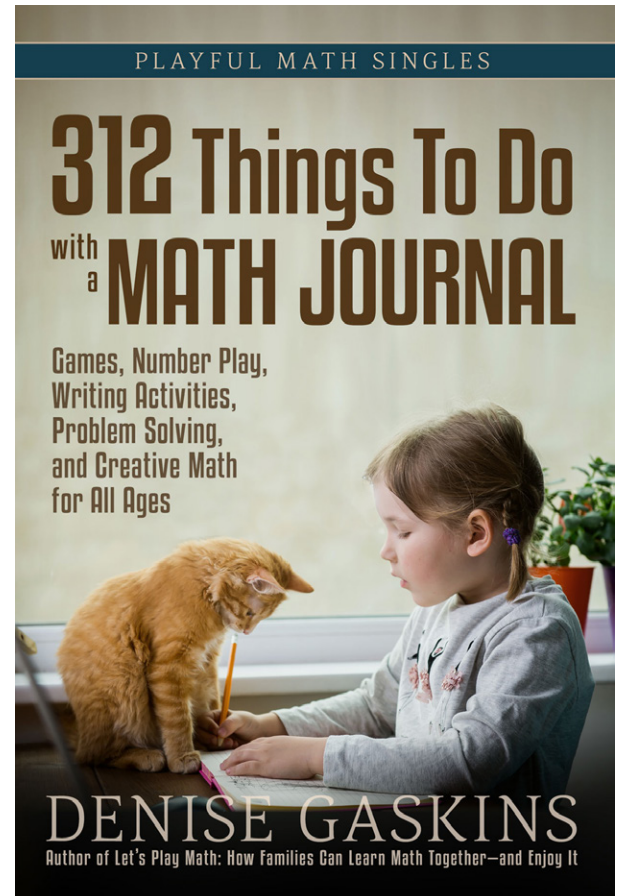
*“We really enjoyed these!”*

*“I remember doing pages and pages of dull equations with no creativity or puzzle-thinking, but now as a homeschool mom, I'm actually enjoying math for the first time! My daughter's math skills have skyrocketed and she always asks to start homeschool with math.”*

*“Thank you for a great intro to Playful Math!”*

*“All of the kids were excited about their journals. My oldest kept going without prompting and did several more pages on his own.”*

*“We had a lot of fun doing your math prompts. We've never done any math journaling before, but we will certainly integrate this in our weekly routine from now on.”*



**Creative Mathematics: Writing, Art, Problem-Solving, and Activity Prompts for All Ages**

Author: Denise Gaskins

Category: Education/Mathematics

206 pages

Format: 6×9 Trade Paperback

ISBN: 9781892083616

Retail Price: \$22.99

Library Ebook ISBN: 9781892083623

Library Ebook Price: \$19.99



# “Launch your child (or yourself!) on a voyage of educational exploration.”

—DENISE GASKINS

## Adventurous Student Journals

Adventure Journal with Tessellation Pages

Discovery Journal with Quotations

Wayfarer's Journal with Square and Isometric Grids

With 123 roomy pages, the primary-grade journals give your children plenty of space to solve challenge problems, write explanations, or design their own puzzles. Light gray dots at 1 cm spacing provide guidance to young writers, and isometric grid pages encourage Lego block designs or other drafting. Brainstorm for reports, jot down ideas, work out homework, or fill a page with creative doodles.



### Adventure Journal

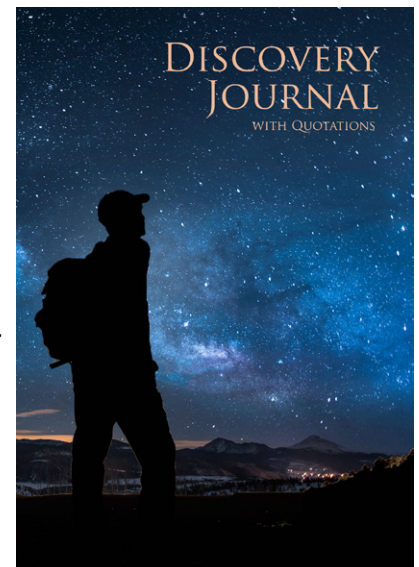
The *Adventure Journal* includes 12 geometric-patterned coloring pages (inspired by Islamic tessellation designs) allow a multitude of artistic possibilities.

Format: 7×10 Trade Paperback  
ISBN: 9781892083364  
Retail Price: \$16.99

### Discovery Journal

The *Discovery Journal* features 23 favorite quotes that offer a thought-provoking vision for lifelong learning.

Format: 7×10 Trade Paperback  
ISBN: 9781892083487  
Retail Price: \$16.99



### Wayfarer's Journal

The *Wayfarer's Journal* is perfect for use as a commonplace book or to help your child master bullet journaling.

Format: 7×10 Trade Paperback  
ISBN: 9781892083494  
Retail Price: \$16.99

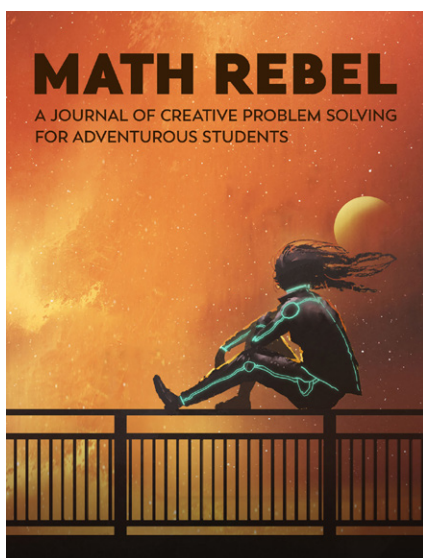
# Full-Color Journals for Older Students

Math Rebel: Creative Problem-Solving for Adventurous Students

Odyssey: The Adventure of Learning

Reflections of Infinity: The Adventure of Learning Mathematics

Get your students thinking with these beautiful 110-page, full-color books. The sturdy paper will stand up to repeated erasing, and it works great with gel pens, too. A light blue 0.5 cm dot grid on parchment-style paper provides writing guidelines or the beginning of a geometry investigation.



## Math Rebel

*Math Rebel* features eight problem-solving tips to promote mathematical thinking plus a few introductory puzzles to launch your student's creative journey.

Format: 8.5×11 Trade Paperback

ISBN: 9781892083524

Retail Price: \$23.99

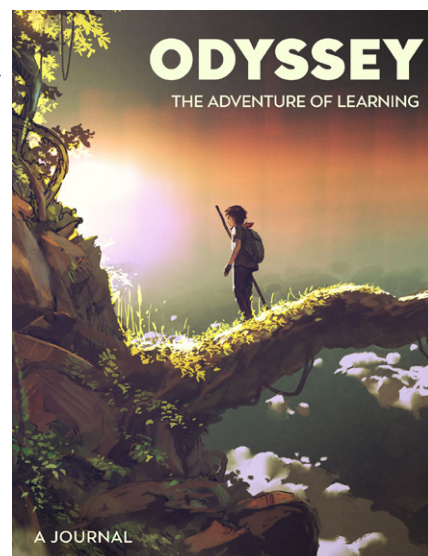
## Odyssey

*Odyssey* offers motivational quotations about life and learning from George Washington Carver, Madeleine L'Engle, Marie Curie, and more.

Format: 8.5×11 Trade Paperback

ISBN: 9781892083531

Retail Price: \$23.99



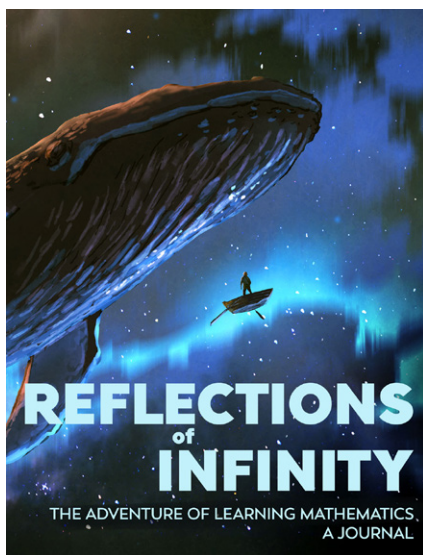
## Reflections of Infinity

*Reflections of Infinity* shares inspiring quotations about math and learning from Georg Cantor, Rene Descartes, Confucius, and many more.

Format: 8.5×11 Trade Paperback

ISBN: 9781892083548

Retail Price: \$23.99



“Fight for Truth, Justice, and the Unexpected Answer!”

—MATH REBELLION MOTTO



# Books by Teresa Gaskins

[tabletopacademy.net/fantasy-fiction](http://tabletopacademy.net/fantasy-fiction)

*“The setting is a world of ‘light’ magic. Magic is rare, constrained, and follows a sort of logic, which may or not be fully understood by the people in the world. I like the way in which this sets up plot connections and forces things to happen for a reason, rather than deus ex machina or authorial patronus.*

*“There are some obvious protagonists and some obvious villains, but Gaskins creates a nice ambiguity around several of the key characters. The plot itself is interesting and engaging with multiple levels of motivation that drive it along. Mainly, this is a group-of-friends quest story that is fun and well told.”*

—PHANWADEE, ONLINE READER REVIEW

## About the Author

TERESA GASKINS was creating stories before she could write. She enjoys a wide variety of fiction, fantasy has always been her favorite genre, and she hopes to keep writing as long as she has stories to tell.

*Revealed*, Teresa’s fourth published book, wraps up the adventure of *The Riddled Stone*. It also wraps up her career as a teen author, since she finished the book at the tail end of her nineteenth year.

She used to think homeschooling high school was a lot of work, but college is a whole new level of busy. But she still loves to write, so more books are sure to come...

Teresa lives in rural Illinois, surrounded by fields of corn and soybeans, with her cat overlords Cimorene and Puck (and the rest of her family).



# Banished

The Riddled Stone, Book 1

Haunted by dreams. On a quest for answers.

Christopher Fredrico liked the quiet life of a scholar-in-training. Plenty of spare time to spend with his friends. Until the night Crown Prince Tyler came to dinner, when everything changed.

Falsely accused of stealing a magical artifact and banished under threat of death, Chris leaves the only home he knows.

But as he and his friends travel towards the coast, they find a riddle that may save a kingdom—or cost them their lives.

Author: Teresa Gaskins

Category: Fiction/Fantasy

146 pages

Format: 5.25×8 Trade Paperback

ISBN: 9781892083166

Retail Price: \$16.99

Library Ebook ISBN: 9781892083418

Library Ebook Price: \$5.99



# Hunted

The Riddled Stone, Book 2

She tried to warn them. They wouldn't listen.

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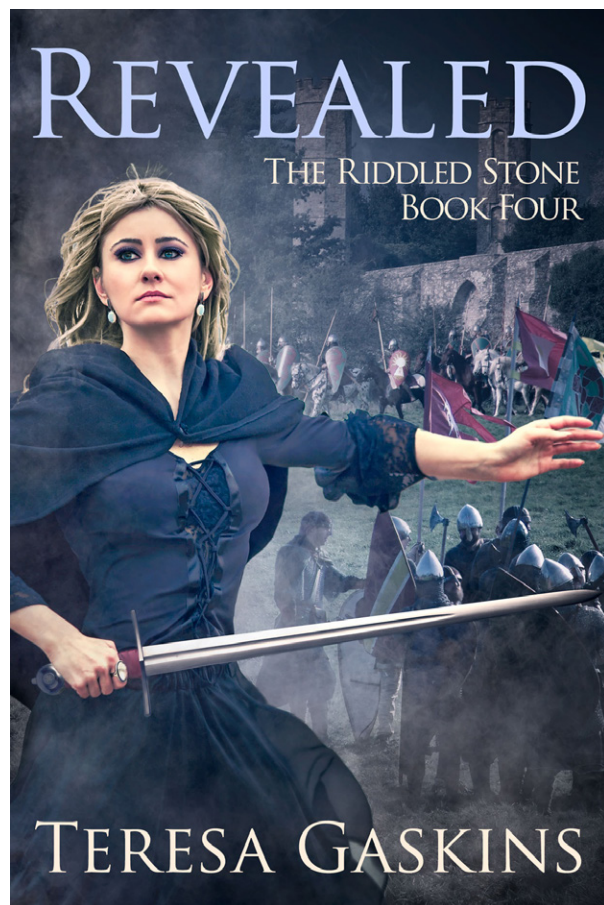
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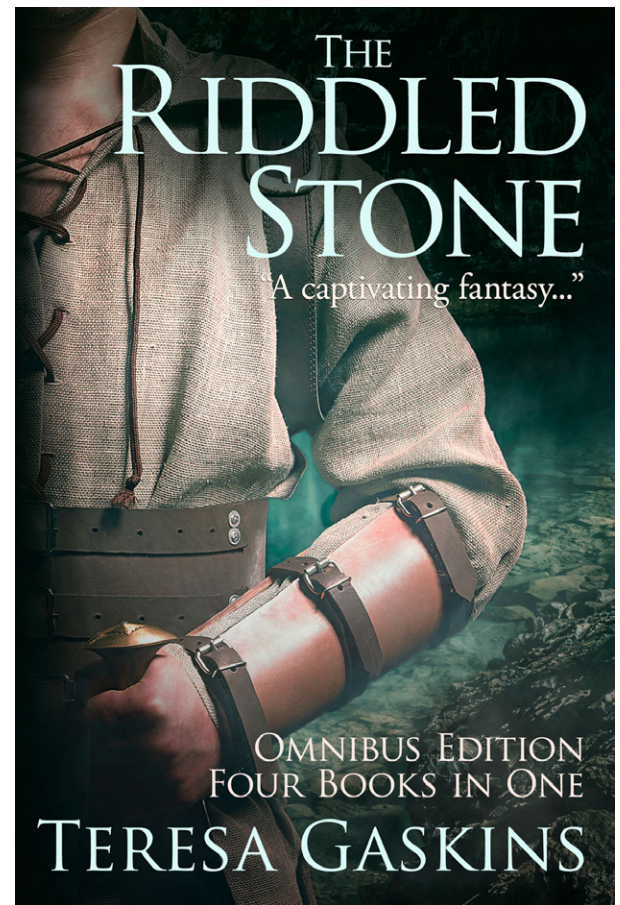
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