

**TCM**  
Teacher Created Materials



Created by Teachers for  
Teachers and Students




# Rights Guide

2023–2024

free spirit  
PUBLISHING®  
An Imprint of Teacher Created Materials



[www.tcmpub.com](http://www.tcmpub.com)

 Shell  
Education  
A Division of Teacher Created Materials



To **Create** a World <sup>in</sup> which **Children** **Love** to **Learn!**

**Welcome to Teacher Created Materials**

For over 45 years, Teacher Created Materials (TCM) has published innovative and imaginative resources for teachers and students, bringing exceptional curriculum content to classrooms around the world. Our award-winning resources are sold and licensed in 89 countries. Everything we publish is created and approved by teachers.

TCM controls all rights to Teacher Created Materials and Shell Education products.

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**Free Spirit Publishing**

New and best selling kids books are featured on pages 26–27.

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www.dropcap.com

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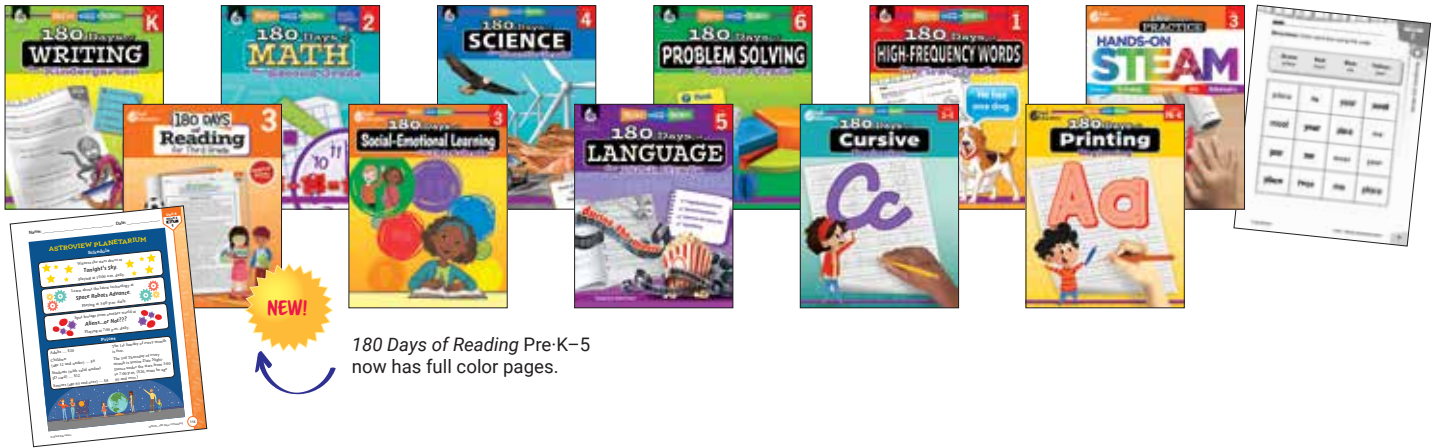


# 180 Days of PRACTICE

## Fun daily practice workbooks to build skills quickly

This fun and engaging series provides daily practice to develop skills and increase understanding in various content areas. Each workbook helps students focus on key-grade level skills they need to master with 180 daily activities that are easy to use. Teachers then diagnose strengths and weaknesses and can adjust delivery based on assessments.

Ages 4–11 · Grades Pre-K–6 · 8.5" x 11" · 180 Activity pages in each workbook



STUDENT ACTIVITY BOOKS

# Summer Blast

Getting Ready for Grades K–5

## Blast away summer learning loss

These workbooks review the key skills and objectives children just learned and focus on introducing new skills they'll need for the next grade. Students will practice grammar, reading comprehension, writing, math facts, word problems, critical thinking, and more with fun and colorful activity pages.

Ages 3–9 · Grades K–5 · 8.5" x 11" · 81 Activity pages in each workbook



For more information, visit [www.tcmpub.com](http://www.tcmpub.com)

# Let's Learn Anywhere!

Let's Learn! and Let's Learn More! are designed to provide 36 weeks of learning, whether virtual, in-person or a combination of both. Pairing familiar subjects with unfamiliar learning environments, this workbook is the perfect resource for any school, teacher, or parent unsure of what the school year will bring.

**Ages 3–9 · Grades Pre-K–5 · 8.5" x 11" · 176–184 Activity pages in each workbook**



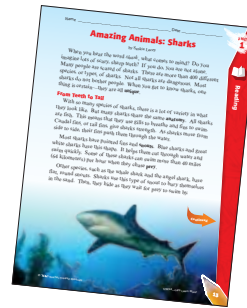
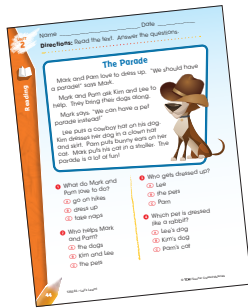
## Term/Semester 1 Workbooks

Provides 18 weeks of instruction activities (also available in Spanish)



## Term/Semester 2 Workbooks

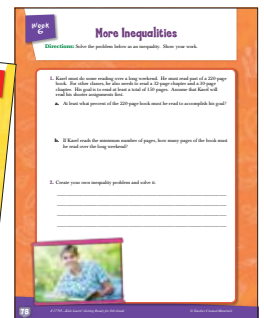
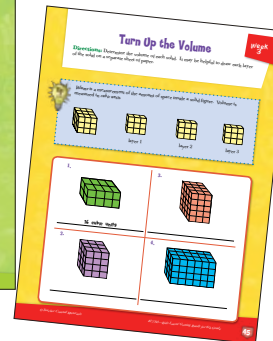
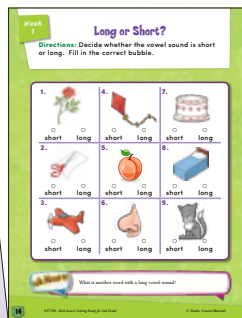
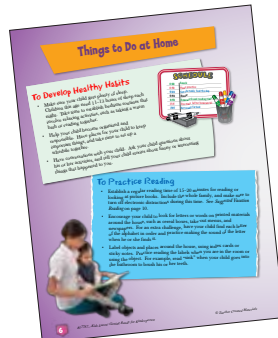
Provides 18 weeks of instruction activities (also available in Spanish)



# Accelerate Learning During School Breaks

Kids Learn! is a family-friendly resource with fun and stimulating activities to sharpen reading, writing, mathematics, and creative thinking skills while students are away from school.

**Ages 3–14 · Grades Pre-K–9 · 8.5" x 11" · 112–120 Activity pages in each workbook**





# SUMMER Scholars



## A fresh approach to summer learning that motivates students AND supports teachers.

Help your students develop the confidence needed to be successful in the upcoming grade level. Designed specifically for summer learning, our NEW Summer Scholars series features ready-to-implement lessons and activities that focus on key standards for language arts or mathematics. Using proven strategies, Summer Scholars inspires students' curiosity and creativity and minimizes teacher preparation and planning time.

**Ages 5-13 · Grades 1-6 · 8.5" x 11"**



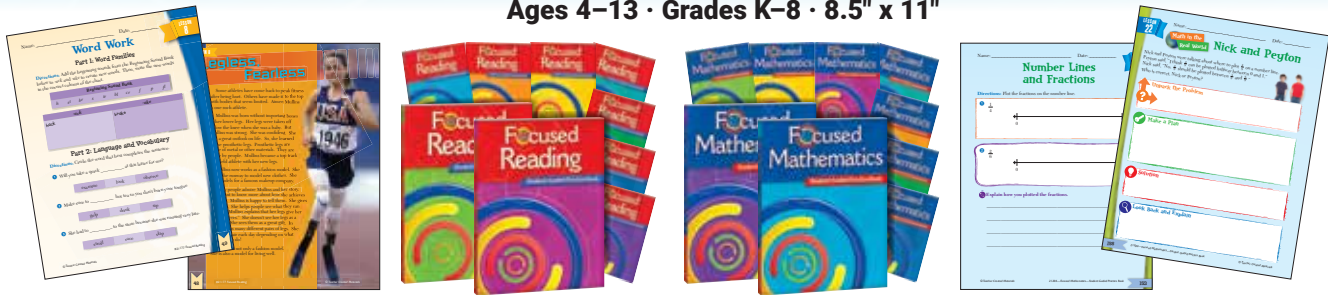
STUDENT ACTIVITY BOOKS

## Focused Instruction

## Focus on reading and mathematics skills

Bridge the gap between struggling and proficient students with focused instruction. The *Focused Reading Intervention* series reinforces reading comprehension, academic vocabulary, and writing. The *Focused Mathematics Intervention* series builds mathematics fluency skills, conceptual understanding, and procedural knowledge.

**Ages 4-13 · Grades K-8 · 8.5" x 11"**



## BUILDING VOCABULARY 2nd Edition

## Unlock the magic and meaning of words

Set students up for academic success in as little as 20 minutes a day with this simple research-based systematic approach to teaching academic vocabulary. Empower students with the tools and strategies they need to decode words independently.

**Ages 4-17 · Grades K-11 · 8.5" x 11"**



For more information, visit [www.tcmpub.com](http://www.tcmpub.com)



**NEW SERIES!**



Phonics Readers

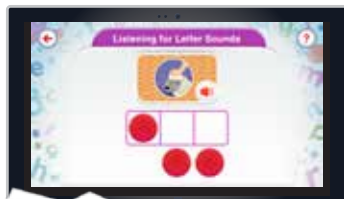
## Learn to read with decodable books

Watch as children decode new words, building their confidence and joy in reading. Families and teachers appreciate the organized, research-based approach to building strong foundational reading skills. The books progress from simple to complex sounds, letters, and concepts, providing meaningful and challenging practice for each grade level. Helpful, engaging family support is included in each book. This series provides kids with a fun and successful reading experience!

90 Books • Ages 3–6 • Grades Pre-K–2 • 5.25" x 7.25" and 6" x 9" • 12–24 Pages



Simple sentences to practice reading decodable words and high-frequency words.



Name: \_\_\_\_\_ Date: \_\_\_\_\_  
**Read Words with Consonant**  
 Directions: Circle the pictures with /r/. Write the letter /r/ under each picture you circle.  
  
 Write  
 Directions: Listen to your teacher. Write each word your teacher says.  
 1.    
 2.

**Licensing and distribution options can include:**

- 90 Books
- Student Guided Practice Books
- Teacher's Guide with lesson plans
- Assessment Guides
- Audio of books
- eBooks





Phonics Readers

## Make phonics fun with engaging characters and stories

This series uses best practices for phonics and learning to read in a structured format to help students unlock words and build a foundation for comprehension and literacy skills. These best-selling phonics books introduce the most common sounds, blends, and digraphs to help students learn how to read successfully.

96 Books • Ages 3–6 • Grades Pre-K–2 • 5.5" x 5.5", 5.25" x 7.75", 7" x 9" • 12–16 Pages



Hug A Bug

Books with decodable text and vibrant photos and illustrations.

### Licensing and distribution options can include:

- 96 Books
- Student Guided Practice Books (with 73 activity pages in each)
- Teacher's Guide with lesson plans
- Assessment Guides
- Audio of books
- eBooks



High-Frequency Words Readers

## Create a love of reading

These fun and colorful books are designed to engage beginning readers and help them learn to recognize the most frequently used words in written English. Readers will practice and learn 100 different sight words, building a foundation for future reading success. Watch students' confidence soar as they begin to read joyfully and independently.

72 Books • Ages 3–6 • Grades Pre-K–1 • 7" x 9" • 12 Pages



### Licensing and distribution options can include:

- 72 Books
- Management Guide with instructions and assessments
- Lesson plans for each title
- Audio of books
- eBooks





Introduce Content Area Themes

# Nurture learners with fun read-aloud books

These fun and playful books are designed to develop young learners' listening, speaking, and reading skills. Young students will build foundational literacy skills in various content-areas with spirited stories, poems, and songs.

60 Books • Ages 3–6 • Grades Pre-K-K • 7" x 9" • 16 Pages

"[These books] are designed to get the very young to imagine and participate in the shared reading experience. The text flows effectively and incorporates clean, lively, and intriguing photos, which become helpful clues to the overall meaning for visual and inexperienced readers."

—Library Media Connection

Nonfiction and fiction books with simple text and wordless books.



Into Space

Vocabulary Concept Cards build key literacy skills and include activities to build phonics and phonemic awareness.



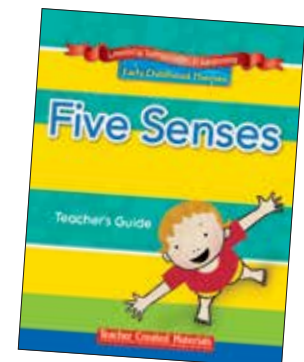
The Teacher's Guide features classroom-ready lessons and activities.



eBooks Available

### Licensing and distribution options can include:

- Leveled books (60 titles)
- Teacher's Guide with lesson plans
- Vocabulary concept cards
- Digital resources
- eBooks
- Full Kits (20 kits)







# Build fluency and communication skills through performance

Teach reading, listening, and speaking skills through the performance of colorful scripts and instruction. Each book includes six-character roles written at three different reading levels so students can practice, participate, learn, and retain content knowledge.



104 Scripts • Ages 3–10 • Grades Pre-K–6 • 7" x 9" • 16–32 Pages

"This series is excellent for motivating readers! The children are able to convey meaning and excitement using their voices, facial expressions, and energy."  
 —Teacher & Librarian



**Poem**  
**Jack and Jill**  
 Jack and Jill went up the hill  
 To fetch a pail of water,  
 Jack fell down and broke his crown,  
 And Jill came tumbling after.  
 Then up Jack got and home did trot  
 As fast as he could caper,  
 To old Dame Dob, who patched his nob,  
 With vinegar and brown paper.

Jack and Jill...  
 I am Jack.  
 I am Jill.  
 Went up the hill...  
 I am the hill.

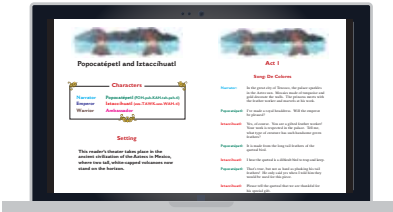
Ouch! Jack and Jill

Scripts feature roles written at different reading levels allow every student to participate and enjoy the experience.

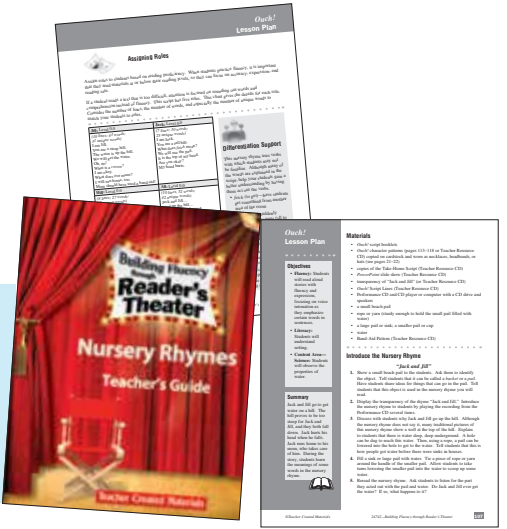
The **Teacher's Guide** includes lesson plans, second-language support activities, and tips for encouraging every learner to participate.

**Licensing and distribution options can include:**

- 104 Scripts
- Teacher's Guides with lesson plans
- Audio of script, songs, and poems
- eBooks



eBooks Available



# Fiction Readers

## Build reading skills with fun and memorable stories

These beautifully illustrated fiction books capture readers' attention and expose them to various genres. Students will build word recognition, fluency, vocabulary, and comprehension skills with books they want to read.

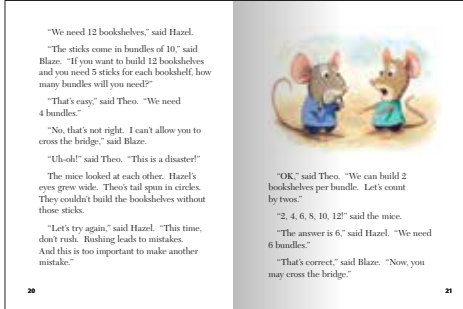
**90  
NEW BOOKS**

**180 Leveled Books • Ages 4–10 • Grades K–5 • 5.25" x 8" and 7" x 9" • 12–32 Pages**

"These fiction books are great! They are bright and cheerful with fun and captivating storylines."  
—Amy Hall, Librarian

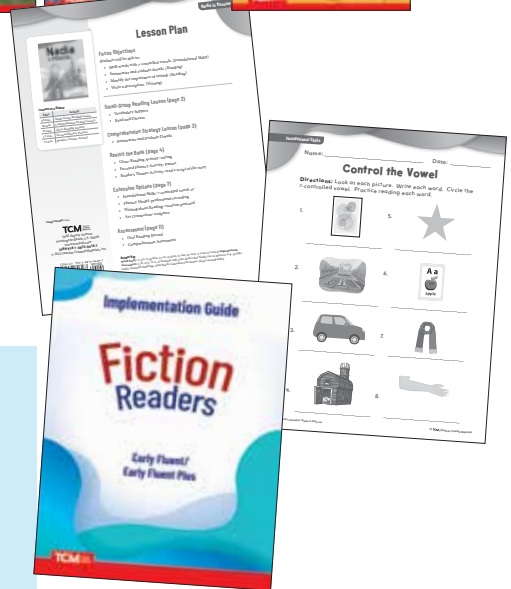


Leveled Readers include diverse, age-appropriate stories.



Problem Solved

The Implementation Guide utilizes strategies and content connections to integrate Fiction Readers into instruction easily.



eBooks Available

Licensing and distribution options can include:

- 180 Leveled books
- Lesson plans
- Implementation Guides
- Audio of books
- eBooks





# Enhance your reading program with stimulating nonfiction books

We partnered with TIME For Kids® to transform their engaging articles into stimulating, leveled readers, bringing fascinating cross-curricular content to students worldwide. Students will enjoy reading the high-interest content designed to engage and challenge them while developing reading comprehension, vocabulary, fluency, and critical-thinking skills.



255 Leveled Books • Ages 4–14 • Grades K–8 • 5.25" x 7.75", 5.25" x 8", 7" x 9" • 12–64 Pages

“These leveled Nonfiction Readers entertain while filling a curricular need.”  
—Booklist

CONTENT AREA READERS



The **Assessment Guide** includes placement tests, oral reading records, and multiple-choice questions for each book.

**On the Scene: A CSI's Life**  
Leveled Readers motivate students' curiosity and interest using the dynamic imagery and content from TIME For Kids®.

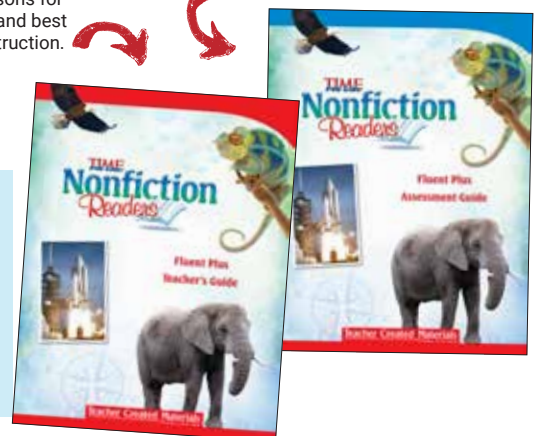
The **Teacher's Guide** features lessons for each reader, along with research and best practices to support effective instruction.



eBooks Available

### Licensing and distribution options can include:

- 255 Leveled Books
- Teacher's Guides with lesson plans
- Assessment Guides
- Audio of books
- eBooks





**TIME**  
For Kids  
**Exploring Reading**

# Build strong, independent, and excited readers

These high-interest books motivate students to master foundational reading skills while building a joy of reading. Students will learn how to integrate essential reading strategies to successfully comprehend complex fiction and nonfiction texts across a range of text types.

72 Leveled Books • Ages 4–13+ • Grades K–8 • 5.25" x 8" • 12–64 Pages

"Exploring Reading provides instructional unit overviews and addresses the needs of English learners and below-level learners."

—Grade 3 Teacher



**Student Guided Practice Books** include comprehension and vocabulary practice, along with writing prompts.

Winter brings three months of cold. Build a snowman. Ride a sled.

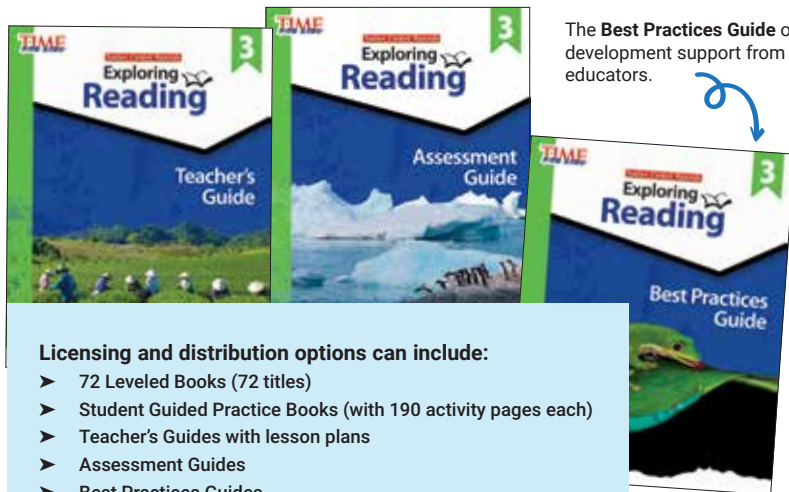
Counting The Seasons

**Nonfiction Leveled Readers** with TIME For Kids® content.

The **Assessment Guide** includes diagnostic and summative tests, along with pre-/post-unit tests.

The **Teacher's Guide** covers key comprehension strategies.

The **Best Practices Guide** offers professional development support from expert reading educators.



**Licensing and distribution options can include:**

- 72 Leveled Books (72 titles)
- Student Guided Practice Books (with 190 activity pages each)
- Teacher's Guides with lesson plans
- Assessment Guides
- Best Practices Guides
- Text Cards
- Posters (comprehension strategies)
- eBooks



eBooks Available



# Smithsonian Inspire curiosity, perseverance, and wonder

## STEAM Readers

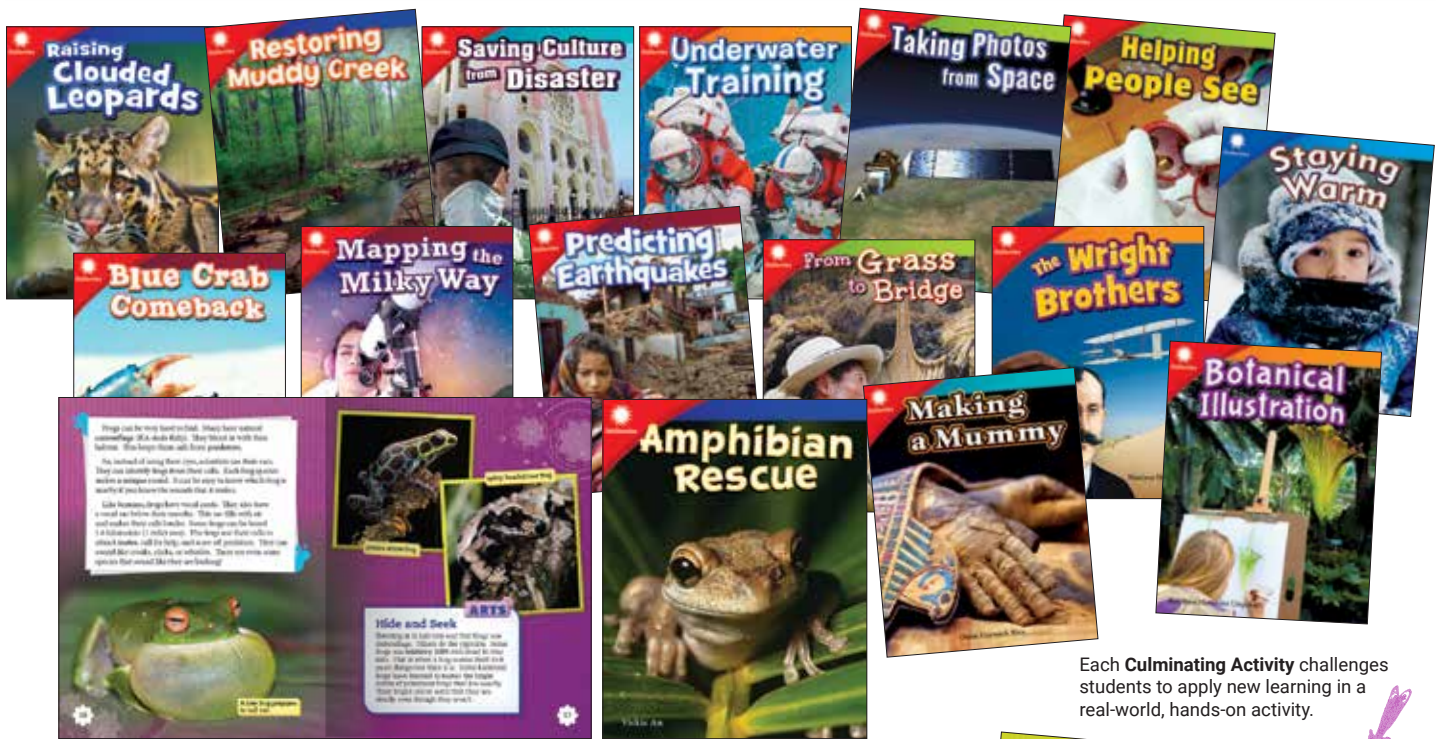
This popular series was created in collaboration with the Smithsonian Institution (the world's largest museum, education, and research complex) to create high-interest STEAM readers focusing on global problems and innovative solutions. Each book includes a hands-on challenge to guide students through the engineering design process and empower them to find creative solutions.

Science • Technology • Engineering • Arts • Mathematics

90 Leveled Books • Ages 4–10 • Grades K–5 • 7" x 9" • 20–32 Pages



"This opportunity to design, fail, redesign, and improve helps learners build a set of invaluable life skills."  
—STEM & Innovation Supervisor

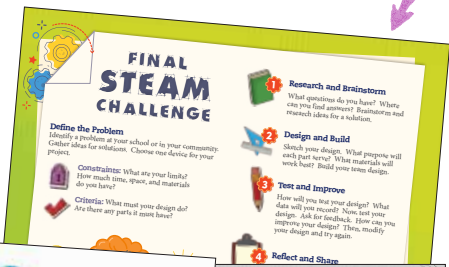


Each **Culminating Activity** challenges students to apply new learning in a real-world, hands-on activity.

Amphibian Rescue

STEAM Readers highlight how people use the engineering design process to solve real-world challenges.

Management Guide links STEAM and literacy with research, differentiation tips, pacing plans, and additional support in teaching the engineering design process.

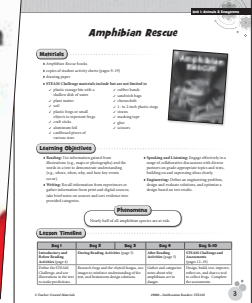
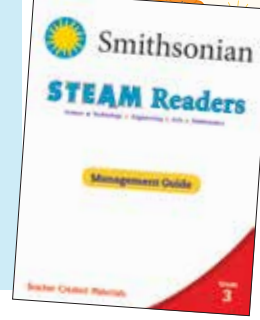


### Licensing and distribution options can include:

- 90 Leveled Books
- Management Guides with instructions and assessments
- Lesson plans for each title
- Audio of books
- eBooks



eBooks Available





# SCIENCE READERS Teach key scientific concepts while building literacy skills

Inspire exploration with these fascinating books covering life, physical, and Earth and space science concepts. This popular series helps students build literacy skills and science knowledge with high-interest, appropriately leveled informational text featuring hands-on, simple science experiments.

96 Leveled Books • Ages 4–10 • Grades K-5 • 7" x 9" • 24–32 Pages

“Science Readers have been very useful in my second grade classroom while going through our science unit, and I have been able to incorporate materials into my reading and writing programs.”  
—Grade 2 Teacher



**Traits for Survival**  
Science Readers cover the three strands of science: life, physical, and Earth and space.

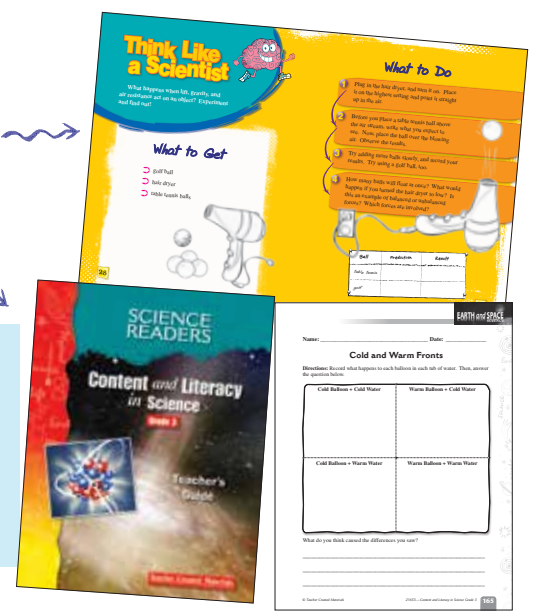
Each book features classroom-ready, hands-on science experiments.

The **Teacher's Guide** includes lessons that address both literacy and science objectives.



eBooks Available

- Licensing and distribution options can include:
- 96 Leveled Books
  - Teacher's Guides with lesson plans
  - Audio of books
  - eBooks





# MATHEMATICS READERS

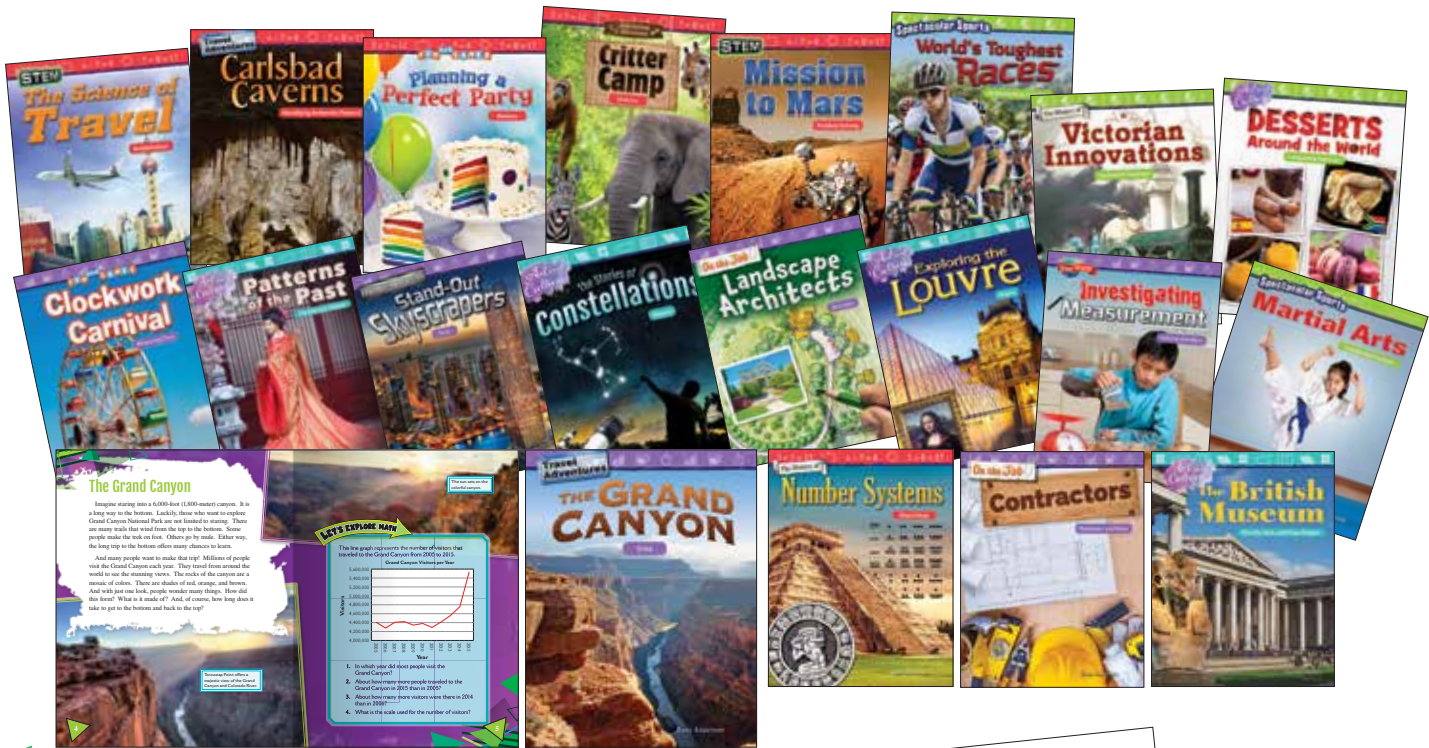
## Introduce mathematics concepts into reading instruction

Explore mathematics topics in fun and meaningful ways while building both literacy and problem-solving skills. Each high-interest book illustrates how mathematic concepts are used in the real world, building an understanding and appreciation.

140 Leveled Books • Ages 4–11 • Grades K–6 • 7" x 9" • 20–32 Pages

"Mathematics Readers are the perfect supplement for any classroom or mathematics curriculum. I love the integration of language arts and mathematics!"

—Grade 3 Teacher



Travel Adventures: The Grand Canyon

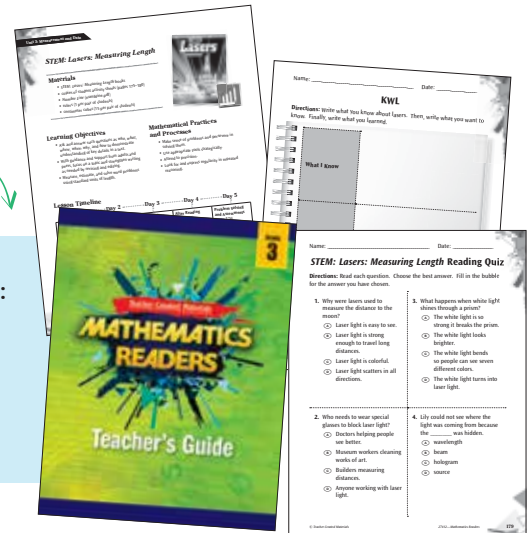
Math-focused leveled readers focus on problem-solving with an emphasis on how math is used every day.

The Teacher's Guide features lessons that integrate mathematics, reading, and writing.

### Licensing and distribution options can include:

- 140 Leveled Books
- Teacher's Guides with lesson plans
- Assessments
- Audio of books
- eBooks

eBooks Available







# Inspiring students and teachers alike to make change!

Our students are aware of the world around them...and care about making it a better, safer, more welcoming place for all. Inspire students to contribute and make positive, important changes. Teachers can help channel that commitment and passion to empower and engage students.

60 Leveled Books • Ages 4–10 • Grades K–5 • 6" x 9" • 16–32 Pages

“Young readers get an introduction to citizenship and civic action in this series...VERDICT: Highly recommended for classrooms and libraries. Kids will feel empowered to be active members of their communities.”  
—School Library Journal



**You and Your Civic Duty**

You belong to many places. You belong to a family and a group of friends. You belong to a school and a community. You also belong to larger places, such as your state, your country, and even the planet. You have a duty to help and serve all those places.

There are many ways you can help. Like a caring family member does, a good community member looks out for others. You may help an elderly neighbor shovel snow. Or you may tutor younger students. Everyone can do something. Small things add up to make a big difference. When people come together, great things can happen!

Everyone can and should fulfill their civic duties. Some people go above and beyond to improve the world around them. They show what it means to do their civic duty for the good of all. The next chapters highlight some of these civic leaders.

**Which Do I Use?**  
Some people use the term "civic responsibility." Others call it "civic virtue." You may also see "civic engagement." All these terms mean mostly the same thing. They mean that people have responsibilities.

**Think and Talk**  
In what ways are these children showing their civic responsibility? Can you spot more than one way?

Leveled readers help students build civic knowledge. Paired fiction and nonfiction texts create concrete connections to key topics.

Easy-to-use lessons promote civic discourse and critical thinking.

**Standards**

**CCSS**

**Essential Question**

**English Language Proficiency Support**

**LEVEL 1**

**LEVEL 2**

**LEVEL 3**

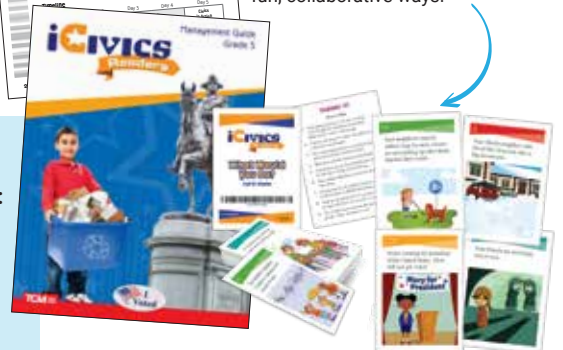
Civic Game Cards reinforce civic knowledge and skills in fun, collaborative ways.



eBooks Available

Licensing and distribution options can include:

- 60 Leveled Books
- Lesson Plans
- Management Guides
- Civic Card Games
- Digital Resources





**PRIMARY SOURCE READERS**

**Bring the geography, economics, and history from around the world to life**

Examine the polar regions, discover global trade routes, learn about landmarks of the world, and more! Allow books to explore different cultures, countries, and governments. These books align to College and Career Readiness and curriculum standards. Perfect for use in the classroom, library, or learning at home.

**16 Leveled Books • Ages 8+ • Grades 4–8 • 6" x 9" • 32 Pages**



“Class sets of these titles to support curriculum units would be especially helpful for small group or whole class instruction.”  
 —School Library Journal



Leveled books offers students the chance to discover the geography, economics, civics, and history of places around the world.



eBooks Available

- Licensing and distribution options can include:**
- 16 Leveled Books
  - Lesson Plans
  - Management Guides
  - Assessments
  - eBooks

Management Guide features features lessons, activity sheets, multiple-choice quizzes, and document-based assessments.

# Let's Talk Math

Engaging Students as Mathematical Thinkers

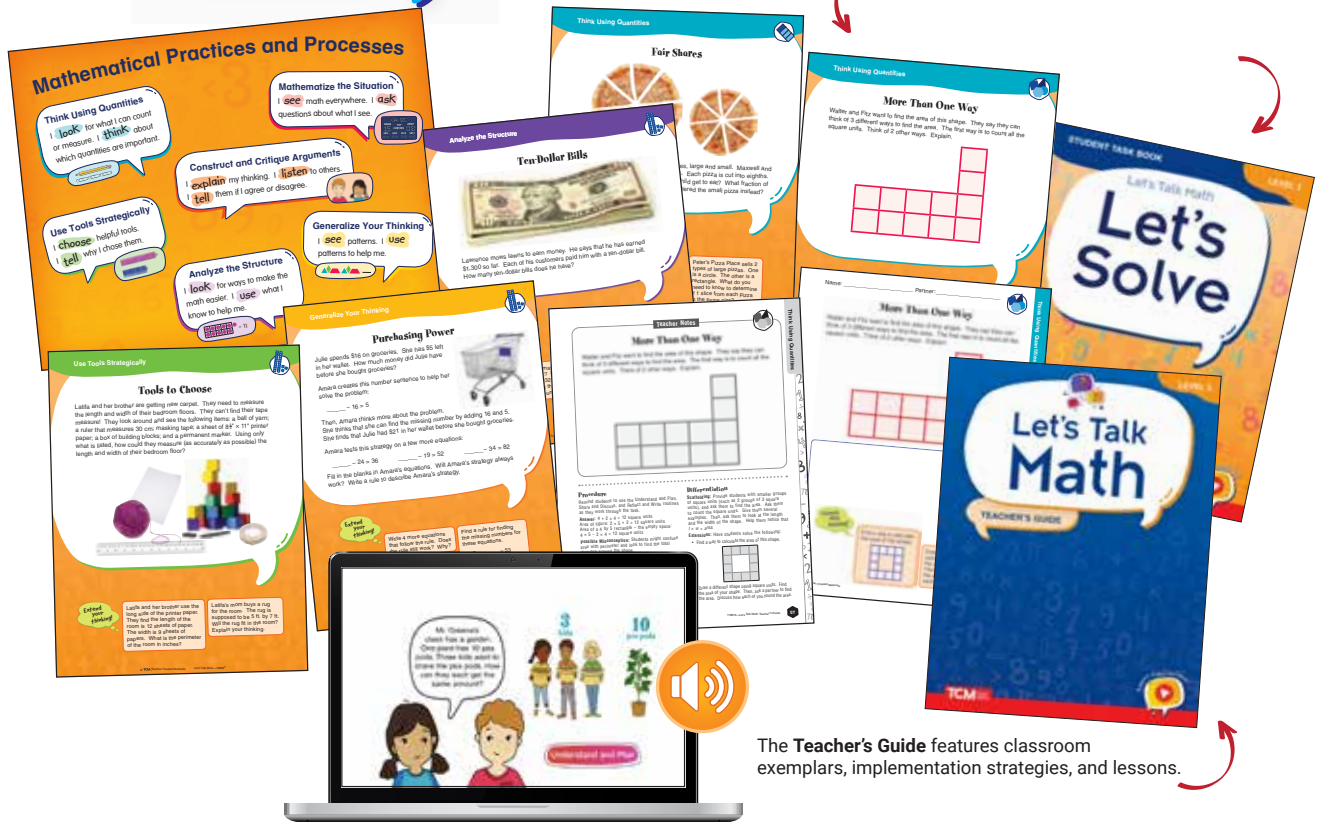
## Watch students build problem-solving and critical-thinking skills

Bring math to life for students by helping them understand, discuss, reflect, and write about how they solved complex math problems with their peers! Use the easy-to-follow routines to structure mathematical discussions to build deeper understanding and strengthen language and critical-thinking skills.

6 Student Task Books & 360 Task Cards • Ages 4–10 • Grades K–5

Develop a mathematics environment with the Mathematical Practices and Processes poster.

The Task Cards and Student Task Book engage students with rich, grade-appropriate math tasks.



The Teacher's Guide features classroom exemplars, implementation strategies, and lessons.

### Licensing and distribution options can include:

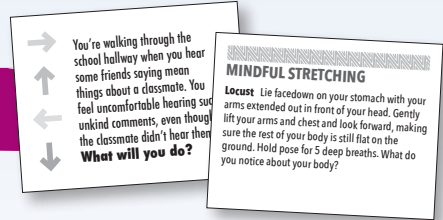
- 60 Task Cards (full-color and double-sided) for each level
- Student Task Books with 120 student tasks
- Teacher's Guide
- Colorful Poster
- Digital Resources with assessment tools



## Transform learning into a fun and spontaneous adventure!

- 101+ cards in each jar instantly spark engaging discussions, activities, or exercises.
- Age-appropriate topics make these jars perfect for home, school, youth groups, after-school programs, and more.

Kids, parents, and educators love these easy-to-use, go-anywhere plastic jars!



### Choices In a Jar®

All Ages

Delightful Dilemmas to Spark Conversation and Thinking



### Stay Positive In a Jar®

All Ages

Tips, Quotes, and Questions to Spark Upebeat Thoughts and Attitudes



### Mindfulness In a Jar®

Ages 4 to 10

Exercises to Help Children Focus and Calm Their Minds



### Temper Tamers In a Jar®

Ages 8 to 11

Helping Kids Cool Off and Manage Anger



### What If? In a Jar®

Ages 8 to 12

Questions and Dilemmas to Get Kids Thinking About Choices



### Feelings In a Jar®

**365 Feelings Words to**

Ages 8+

Develop Emotional Literacy



### STEAM In a Jar®

Ages 11+

Experiments, Activities, and Trivia



### Chill Skills In a Jar®

Ages 12+

Anger Management Tips for Teens



### Teen Talk In a Jar®

Ages 13+

Discussion Starters and Icebreakers



Instructional Guides for Literature

# Explore classic and popular literature

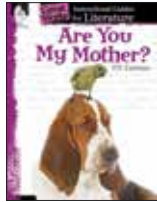
Inspire a love for reading with some of the most beloved literary works. These comprehensive instructional guides enhance students' literary experiences with the exploration of rich, complex literature.

66 Guides · 8 ½" x 11" · 72 pages

Suggested Grade Levels K-3



Alexander and the Terrible, Horrible, No Good, Very Bad Day



Are You My Mother?



The Cat in the Hat



The Day the Crayons Quit



The Fire Cat



Frog and Toad Together



The Great Kapok Tree



Green Eggs and Ham



Henry and Mudge: The First Book



Hi! Fly Guy



The Hundred Dresses



If You Give... Series Guide



Last Stop on Market Street



Little Bear



Magic Tree House Series



The Mitten



My Father's Dragon



The One and Only Ivan



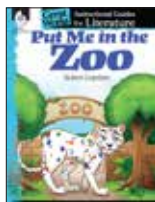
Owl at Home



The Pigeon Books



Poppleton in Winter



Put Me in the Zoo



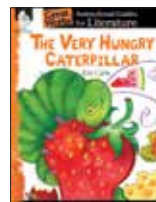
Sarah, Plain and Tall



The Stories Julian Tells

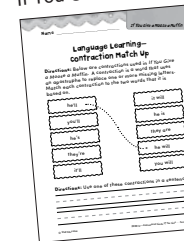


Thunder Boy Jr.

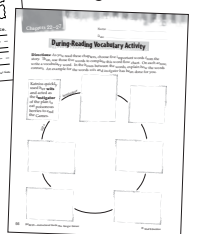


The Very Hungry Caterpillar

If You Give... Series



The Hunger Games



Suggested Grade Levels 3-5



Because of Winn-Dixie



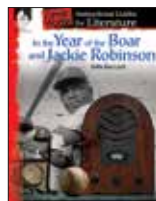
Charlotte's Web



Freckle Juice



How to Eat Fried Worms



In the Year of the Boar and Jackie Robinson



Suggested Grade Levels 4–8



A Wrinkle in Time



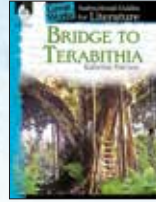
The Adventures of Tom Sawyer



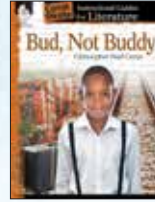
Bound



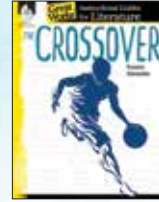
The Boy in the Striped Pajamas



Bridge to Terabithia



Bud, Not Buddy



The Crossover



The Dark is Rising



Dragonwings



Esperanza Rising



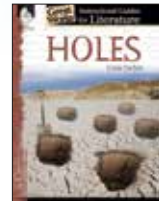
Flora & Ulysses: The Illuminated Adventures



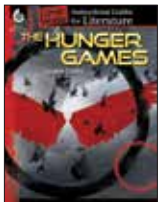
The Giver



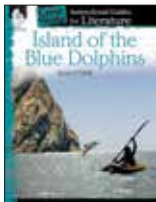
Hatchet



Holes



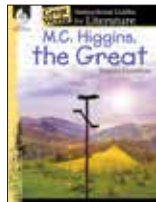
The Hunger Games



Island of the Blue Dolphins



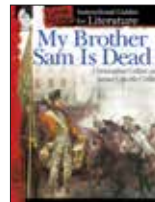
The Lion, the Witch and the Wardrobe



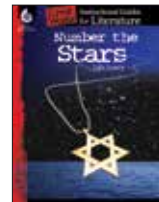
M.C. Higgins, the Great



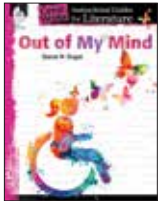
Maniac Magee



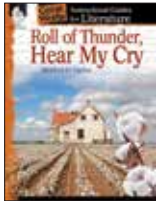
My Brother Sam is Dead



Number the Stars



Out of My Mind



Roll of Thunder, Hear My Cry



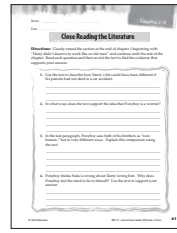
Tuck Everlasting



The Watsons Go to Birmingham—1963



The Westing Game

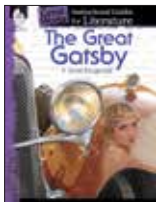


A Wrinkle in Time

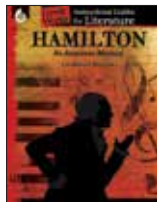
Suggested Grade Levels 9–12



Fahrenheit 451



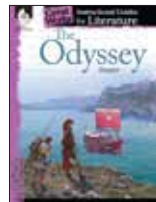
The Great Gatsby



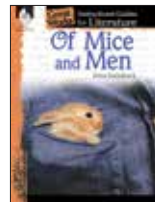
Hamilton: An American Musical



Lord of the Flies



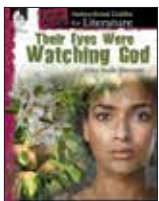
The Odyssey



Of Mice and Men



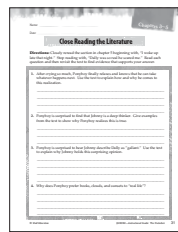
The Outsiders



Their Eyes Were Watching God

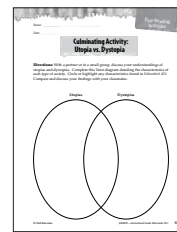
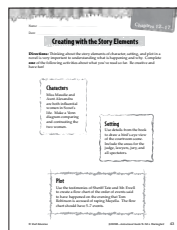


To Kill a Mockingbird

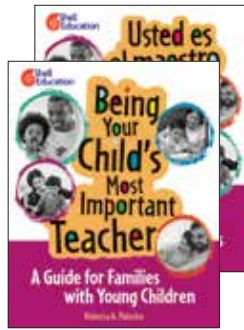


The Outsiders

To Kill a Mockingbird

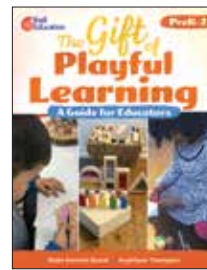


Fahrenheit 451



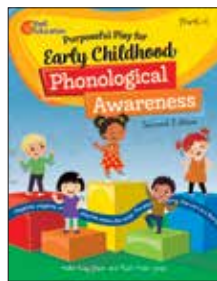
**Being Your Child's Most Important Teacher**

Ages 3–10 • Grades Pre-K–2  
Prepare young learners for school with engaging learning experiences! This book provides families with ideas for learning opportunities that can happen every day.



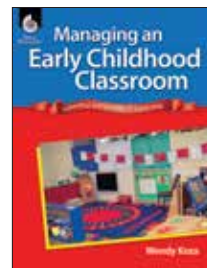
**The Gift of Playful Learning**

Ages 3–10 • Grades Pre-K–2  
Transform early childhood learning environments into landscapes for play! This resource provides practical strategies that create playful learning opportunities to meet students' diverse needs.



**Purposeful Play for Early Childhood Phonological Awareness, Second Edition**

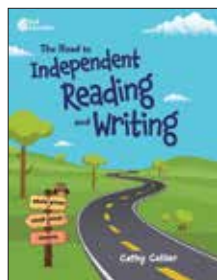
Ages 3–10 • Grades Pre-K–2  
Provide teachers with purposeful early childhood activities that focus on detecting, manipulating, and engaging with the sounds of language.



**Managing an Early Childhood Classroom**

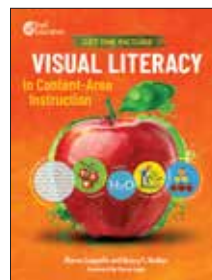
Ages 3–10 • Grades Pre-K–2  
Examine the 'nuts and bolts' of creating and managing a developmentally appropriate early childhood classroom; teacher tips and management suggestions are included.

Language Arts Resources



**The Road to Independent Reading & Writing**

Ages 4–8 • Grades Pre-K–1  
Help teachers transform young learners into independent readers and writers with this valuable resource, packed with classroom-tested strategies.



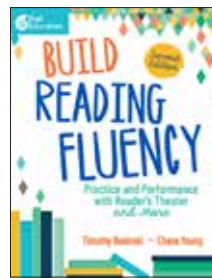
**Get the Picture: Visual Literacy in Content-Area Instruction**

Ages 4–11 • Grades K–3  
Equip teachers with innovative strategies to help students read and comprehend visuals such as images, charts, and graphics.



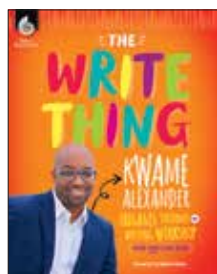
**Information Literacy: Separating Fact from Fiction**

Ages 7–16 • Grades 3–8  
Helps teachers guide students in locating information sources, critically thinking about the content, and applying this thinking to make informed decisions.



**Build Reading Fluency: Practice and Performance with Reader's Theater and More**

Ages 3–20 • Grades Pre-K–12  
Includes engaging and practical strategies for incorporating fluency practice into literacy instruction to improve reading comprehension.



**The Write Thing**

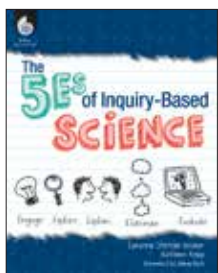
Ages 4–20 • Grades K–12  
Shake up the "traditional" writing workshop and make writing fun again using practical and inspirational teaching from Newbery Medal-winning author, Kwame Alexander. Uniquely meet the needs of reluctant writers and motivate students to write, publish, and present their work.



**Prove It! Using Textual Evidence**

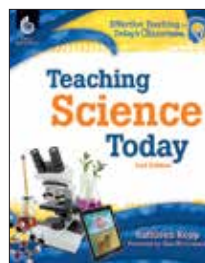
Ages 7–16 • Grades 3–8  
Provides teachers with easy-to-use strategies to teach students how to cite textual evidence when writing. Covers how to annotate, find and use credible sources, and avoid plagiarism. Helps students learn how to paraphrase and use direct quotations as supportive evidence to make their point.





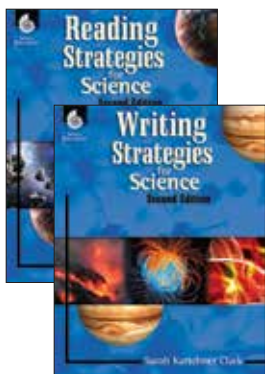
**The 5Es of Inquiry-Based Science**

Ages 4–20 • Grades K–12  
This resource explains each “E” in the 5E model, providing teachers with concrete strategies and lesson ideas for stimulating inquiry in all students.



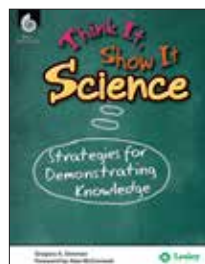
**Teaching Science Today, 2nd Edition**

Ages 4–20 • Grades K–12  
Implement engaging science lessons that intrigue, motivate, and prepare students to be scientifically literate. Provides strategies, tips, and suggestions for inquiry-based lessons.



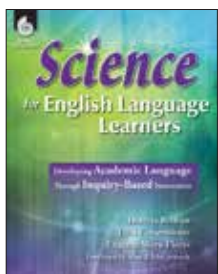
**Reading and Writing Strategies for Science**

Ages 5–20 • Grades 1–12  
Teachers will learn practical standards-based strategies to help students read, write, and understand science content. Both resources include graphic organizers with classroom examples by grade range and specific suggestions for differentiating instruction.



**Think It, Show It Science**

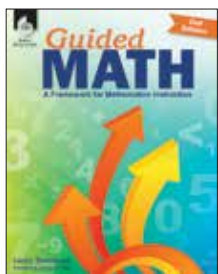
Ages 7–16 • Grades 3–8  
Provides practical, easy-to-implement strategies for developing clear, concise writing skills about scientific concepts. Includes rubrics, mentor texts, and exemplars.



**Science for English Language Learners**

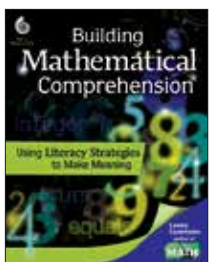
Ages 4–20 • Grades K–12  
Cultivates students’ language abilities in science while developing their content knowledge and employing the 5E instructional model. This resource helps teachers understand how to model, activate prior knowledge, question, and explicitly develop students’ language abilities.

Mathematics



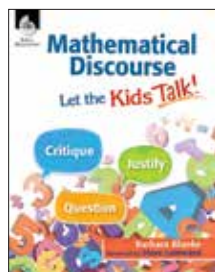
**Guided Math A Framework for Mathematics Instruction, 2nd Edition**

Ages 4–20 • Grades K–12  
Cultivates students’ language abilities in science while developing their content knowledge and employing the 5E instructional model. This resource helps teachers understand how to model, activate prior knowledge, question, and explicitly develop students’ language abilities.



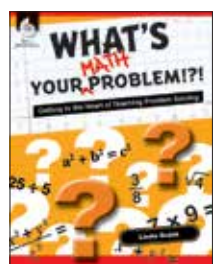
**Building Mathematical Comprehension**

Ages 4–20 • Grades K–12  
Provides clear strategies to help students ask good questions, visualize mathematics, and synthesize their understanding.



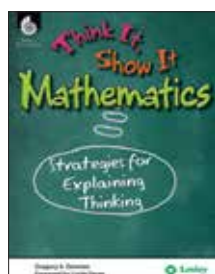
**Mathematical Discourse**

**Let the Kids Talk!**  
Ages 4–20 • Grades K–12  
Supports equitable learning environments by encouraging active listening, clear communications, justification of strategies, and acknowledgment of students’ experiences.



**What’s Your Math Problem?! Getting to the Heart of Teaching Problem Solving**

Ages 4–20 • Grades K–12  
Provides meaningful instructional tools and methods to help teachers understand problem-solving strategies and how to use them.



**Think It, Show It Mathematics**

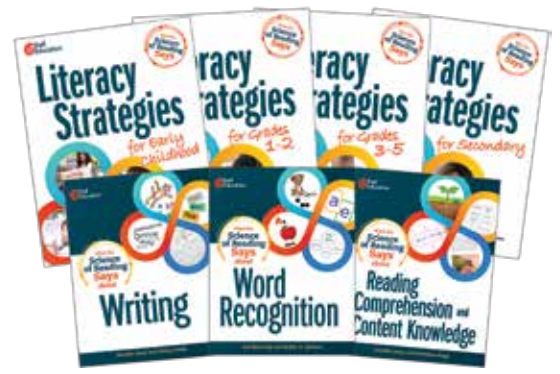
Ages 7–16 • Grades 3–8  
Provides step-by-step strategies for developing students’ clear, concise writing and discussion skills about math problems, supported by student activity sheets, rubrics, and exemplar writing samples.

## Literacy Strategies

### What the Science of Reading Says Series

Ages 4–20 • Grades K–12

These resources bridge the gap between what the research says about effective literacy instruction and classroom practice.



## Building Educator Capacity

### 50 Strategies Series

Ages 4–20 • Grades K–12

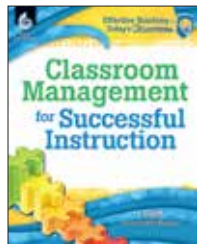
These essential resources provide teachers with 50 easy-to-implement instructional strategies.



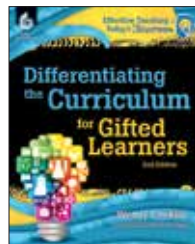
## Effective Teaching in Today's Classroom

Grades K–12 • 160–256 pages • 7" x 9"

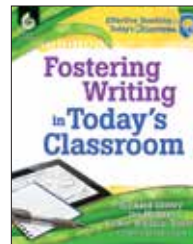
These resources are perfect for staff development sessions and book studies.



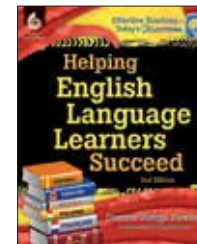
**Classroom Management for Successful Instruction**  
by J Thomas Roth, Ed.S.  
Foreword by Jim Fay



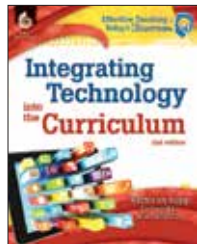
**Differentiating the Curriculum for Gifted Learners, Second Edition**  
by Wendy Conklin, M.A.  
Foreword by Kristie Kraynak



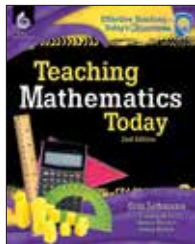
**Fostering Writing in Today's Classroom**  
by Richard Gentry, Ph.D.,  
Jan McNeel, M.A.Ed.,  
and Vickie Wallace-Nestler, M.A.Ed.



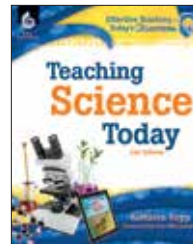
**Helping English Language Learners Succeed, Second Edition**  
by Carmen Zuniga-Dunlap, Ph.D.  
Foreword by Sonja Bloctner



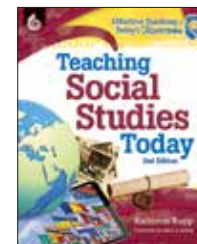
**Integrating Technology into the Curriculum, Second Edition**  
by Kathleen N. Kopp, M.S.Ed.  
Foreword by Mike McQueen



**Teaching Mathematics Today, Second Edition**  
by Erin Lehmann, Ed.S.  
Forewords by Sharon Rendon and Diana Wilson

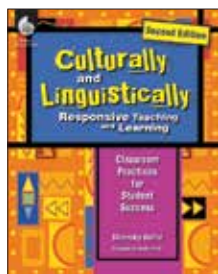


**Teaching Science Today, Second Edition**  
by Kathleen N. Kopp, M.S.Ed.  
Foreword by Alan McCormack



**Teaching Social Studies Today, Second Edition**  
by Kathleen N. Kopp, M.S.Ed.  
Foreword by Alice L. Reilly

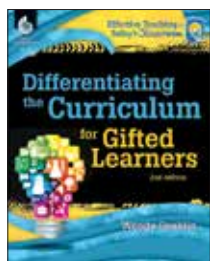




**Culturally and Linguistically Responsive Teaching and Learning, 2nd Edition**

Ages 4–20 • Grades K–12

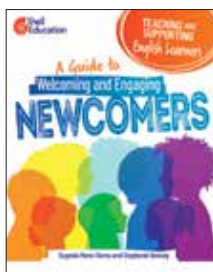
Supports culturally and linguistically diverse students with active learning strategies. This resource addresses the five pedagogical areas: classroom management, use of text, academic vocabulary, situational appropriateness, and learning environment.



**Differentiating the Curriculum for Gifted Learners, 2nd Edition**

Ages 4–20 • Grades K–12

This resource focuses on ways teachers can identify gifted students and how curriculum can be extended, accelerated, and enriched to accommodate gifted children.



**Teaching and Supporting English Learners: A Guide to Welcoming and Engaging Newcomers**

Ages 4–20 • Grades K–12

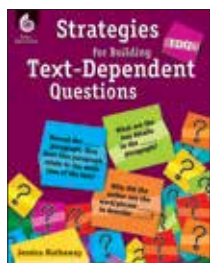
Learn how to support English learners and address the needs of newcomers. Provides step-by-step strategies for teachers of EIs.



**Integrating the Arts Across the Curriculum Series**

Ages 4–20 • Grades K–12

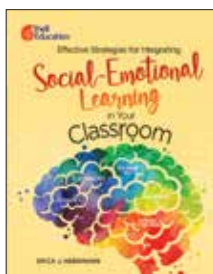
Help teachers integrate creative movement, drama, music, poetry, storytelling, and visual arts across the curriculum.



**TDQs: Strategies for Building Text-Dependent Questions**

Ages 4–20 • Grades K–12

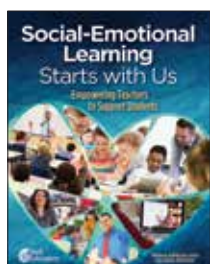
Support teachers as they build their own text-dependent questions to enhance learning, engage students' critical-thinking skills, and increase comprehension.



**Effective Strategies for Integrating Social-Emotional Learning in Your Classroom**

Ages 4–20 • Grades K–12

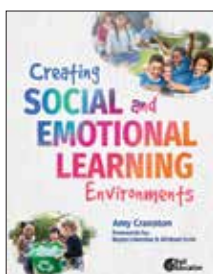
Learn how to embed SEL into everyday instruction with valuable strategies. Includes activities, tips, competency connections, and reflection questions.



**Social-Emotional Learning Starts with Us**

Ages 4–20 • Grades K–12

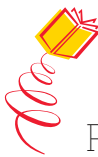
This essential resource guides you in successfully implementing SEL strategies while looking at how to foster your own emotional awareness with support.



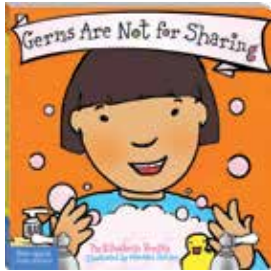
**Creating Social and Emotional Learning Environments**

Ages 4–20 • Grades K–12

This easy-to-use resource supports the pedagogy and research behind SEL. It combines leading research, practical applications, and useful ideas to bridge many learning environments.



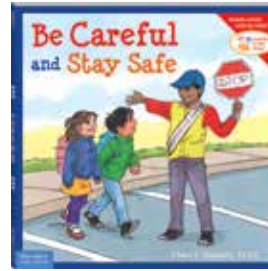
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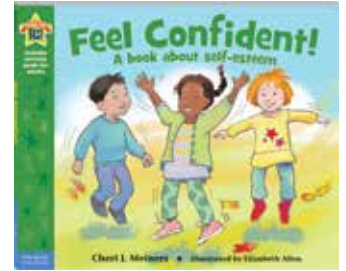
**Germs Are Not for Sharing**  
Help little ones stay clean and healthy.  
Ages 1-4 · Grades Up to Pre-K



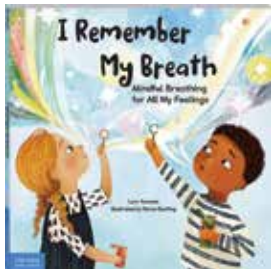
**We Can Say No**  
A story that helps teach young children that it's okay to say no.  
Ages 3-5 · Grades Up to K



**Be Careful and Stay Safe**  
Teach children how to avoid potential dangers, ask for help, follow directions, use things carefully, and plan ahead.  
Ages 4-8 · Grades Pre-K-3



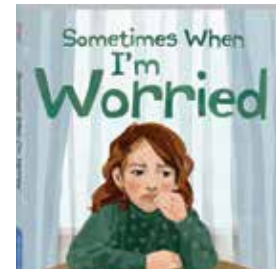
**Feel Confident!**  
Foster children's confidence and decision-making skills.  
Ages 4-8 · Grades Pre-K-3



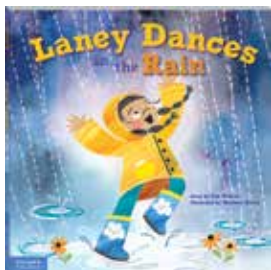
**I Remember My Breath**  
Visualization and mindful breathing for kids helps children recognize and manage their feelings.  
Ages 4-8 · Grades Pre-K-3



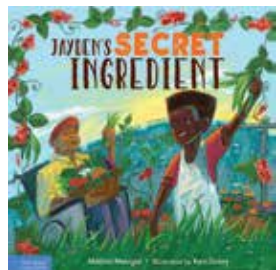
**Y is for Yet**  
Kids learn how to adopt a growth mindset through the familiar structure of the ABCs.  
Ages 4-8 · Grades Pre-K-3



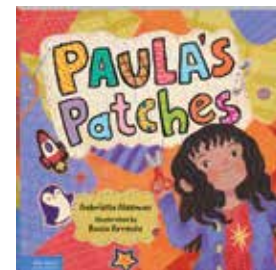
**Sometimes When I'm Worried**  
Children learn practical strategies for coping with worry and anxiety.  
Ages 4-8 · Grades Pre-K-3



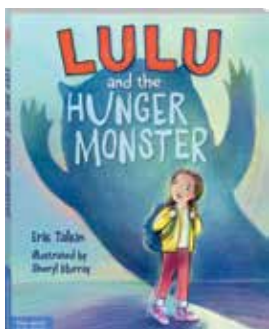
**Laney Dances in the Rain**  
The vivid artwork in this wordless picture book tells the story of a little girl who loves to dance in the rain—no matter what anyone thinks.  
Ages 4-9 · Grades Pre-K-4



**Jayden's Secret Ingredient**  
Jayden discovers the secret ingredient to trying something new.  
Ages 4-10 · Grades Pre-K-5



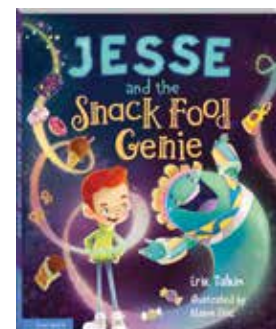
**Paula's Patches**  
Problem-solver Paula patches her pants—and encourages her class to be resourceful, mend, and reuse.  
Ages 5-9 · Grades K-4



**Lulu & the Hunger Monster**  
Lulu's story personalizes the struggles of children experiencing food insecurity and hunger.  
Ages 5-9 · Grades K-4

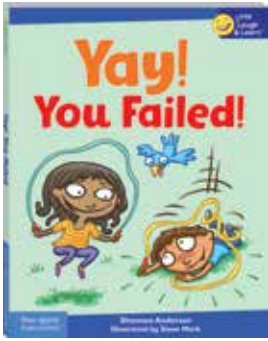
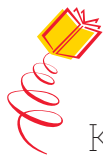


**Frankie versus the Food Phantom**  
A class project leads Frankie to learn where her food comes from and go up against the Food Phantom.  
Ages 5-10 · Grades K-5

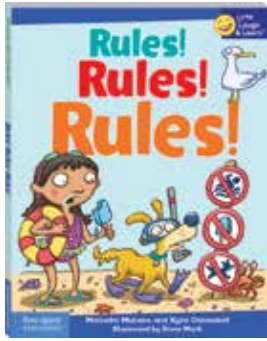


**Jesse and the Snack Food Genie**  
When the Snack Food Genie appears, Jesse begins to recognize how food fuels his body.  
Ages 5-10 · Grades K-5

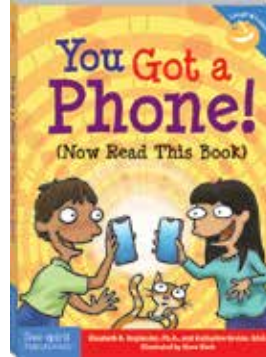




**Yay! You Failed**  
Help young kids learn how to set goals, overcome challenges, and feel good about their efforts.  
Ages 6-9 · Grades 1-4



**Rules! Rules! Rules!**  
Empower kids with tools for respecting, questioning, and coping with rules.  
Ages 6-9 · Grades 1-4



**You Got a Phone!**  
Kids learn about the super awesome powers of their phones—and how to use them safely.  
Ages 8-13 · Grades 3-8



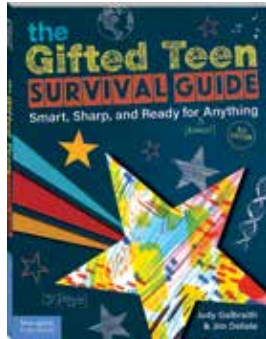
**Make a Splash!, 2nd Ed**  
Teach elementary kids about the water crisis and empower them to take action.  
Ages 8-12 · Grades 3-7



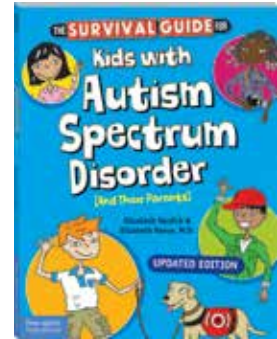
**Going Blue, 2nd Ed**  
Encourage teens to learn about the water crisis and take action to protect and restore local waterways.  
Ages 11+ · Grades 6+



**In My Feelings**  
Give teens the tools to decipher their emotions, understand themselves, and improve their lives.  
Ages 12+ · Grades 7+



**The Gifted Teen Survival Guide**  
Meet the social, emotional, and educational needs of gifted students with the fifth edition of this classic bestseller.  
Ages 13+ · Grades 8+

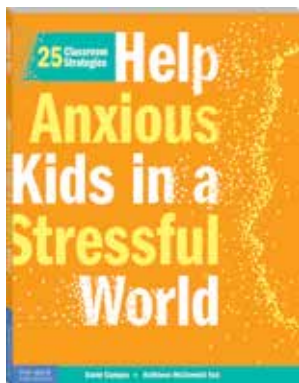


**The Survival Guide for Kids with Autism Spectrum Disorder**  
Help autistic kids understand their unique gifts and needs and learn strategies for daily living in a neurotypical world.  
Ages 9-13 · Grades 4-8

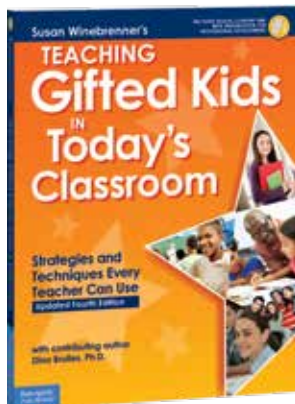
Professional Resources



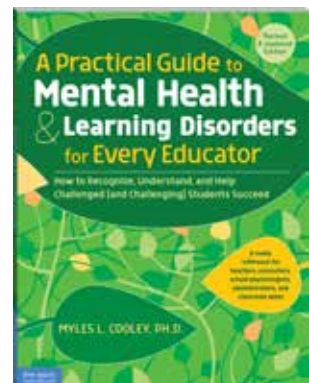
**Big Conversations with Little Children**  
Be prepared to respond to a wide range of potentially tough questions and sensitive concerns posed by young children.  
Ages 2-8 · Up to Grade 3



**Help Anxious Kids in a Stressful World**  
Equip teachers with the knowledge and tools needed to address child and adolescent anxiety at a critical moment.  
Ages 4+ · Grades K-8



**Teaching Gifted Kids in Today's Classroom**  
Latest edition of the go-to classroom resource since 1992 for reaching and challenging gifted students.  
Ages 4-18 · Grades K-12



**A Practical Guide to Mental Health & Learning Disorders for Every Educator**  
An indispensable resource with practical strategies for teaching and supporting students with mental health and learning disorders.  
Ages 4-18 · Grades K-12



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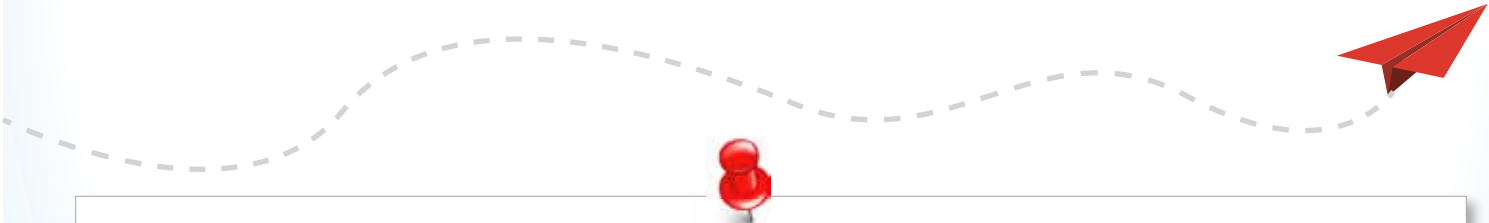
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