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#1 NEW YORK TIMES BESTSELLER • NEWBERY MEDAL WINNER • NATIONAL BOOK AWARD WINNER Dig deep in this award-winning, modern classic that will remind readers that adventure is right around the corner--or just under your feet! Stanley Yelnats is under a curse. A curse that began with his no-good-dirty-rotten-pig-stealing-great-great-grandfather and has since followed generations of Yelnatses. Now Stanley has been unjustly sent to a boys' detention center, Camp Green Lake, where the boys build character by spending all day, every day digging holes exactly five feet wide and five feet deep. There is no lake at Camp Green Lake. But there are an awful lot of holes. It doesn't take long for Stanley to realize there's more than character improvement going on at Camp Green Lake. The boys are digging holes because the warden is looking for something. But what could be buried under a dried-up lake? Stanley tries to dig up the truth in this inventive and darkly humorous tale of crime and punishment—and redemption. "A smart jigsaw puzzle of a novel." —New York Times \*Includes a double bonus: an excerpt from *Small Steps*, the follow-up to *Holes*, as well as an excerpt from the New York Times bestseller *Fuzzy Mud*. Make direct vocabulary instruction fun and successful with this simple, straightforward, and easy-to-use book. Hundreds of critical vocabulary terms handpicked by Dr. Marzano cover four content areas and all grade levels. Each game identifies the appropriate grade level and subject area, as well as whether or not the students should already be familiar with the vocabulary. Noteables™: Interactive Study Notebook with Foldables™ is a complete note-taking system with guided note taking for every

lesson - in a workbook format. Plus, vocabulary builder and a chapter test preparation section are included for every chapter. A sweet story about the importance of family, being thankful, and love--as told by a family of turkeys, with a hilarious surprise at the end! "It's late in November, the blue sky is clear, and Thanksgiving Day is finally here. So many hugs and so many kisses. So many 'Happy Thanksgiving' wishes." A family gathers to celebrate all that they're grateful for. But wait, there's a twist! This funny, rhyming read-aloud story features turkeys who celebrate Thanksgiving! The Turkey clan arrives from all over the world, excited for their annual feast. But what will they eat? It turns out everyone is thankful . . . for Thanksgiving corn! Think you understand Disciplinary Literacy? Think again. In this important reference, content teachers and other educators explore why students need to understand how historians, novelists, mathematicians, and scientists use literacy in their respective fields. ReLeah shows how to teach students to: Evaluate and question evidence (Science) Compare sources and interpret events (History) Favor accuracy over elaboration (Math) Attune to voice and figurative language (ELA) Student-made, three-dimensional graphic organizer Foldables are a unique strategy to help students learn effectively. Students of any ability can create Foldables and as they work with these manipulatives, they are fully involved in learning, studying, and reviewing important concepts. Interactive Notebooks: Math for grade 6 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about absolute value, ratios, evaluating expressions, one-variable equations and inequalities, surface area, and more! This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on,

interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience. Includes: Print Student Edition This instructional math framework provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students. This updated math resource takes an innovative approach to mathematics instruction and uses the same teaching philosophies for guided reading. Educators will learn how to effectively utilize small-group and whole-group instruction, manipulatives, math warm-ups, and Math Workshop to engage K-12 students in connecting mathematics to their own lives. Maximize the impact of your instruction with ideas for using ongoing assessment and differentiation strategies. This 2nd edition guided math resource written by Laney Sammons provides practical guidance and sample lessons for grade level bands K-2, 3-5, 6-8, and 9-12. Promote a classroom environment of numeracy and mathematical discourse with this essential professional resource for K-12 math teachers! Interactive study notebook Foldables - student-made, three-dimensional graphic organizers - are a unique strategy to help students read effectively. They also can

be used as assessment or study tools. Students of any ability can create Foldables and as they work with these manipulatives, they are fully involved in learning, studying, and reviewing important concepts. Interactive Notebooks: Math for grade 6 is a fun way to teach and reinforce effective note taking for students.

Students become a part of the learning process with activities about absolute value, ratios, evaluating expressions, one-variable equations and inequalities, surface area, and more! --This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on, interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. --Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience. Noteables™: Interactive Study Notebook with Foldables™ is a complete note-taking system with guided note taking for every lesson - in a workbook format. Plus, vocabulary builder and a chapter test preparation section are included for every chapter. Learn how to incorporate rigorous activities in your math or science classroom and help students reach higher levels of learning. Expert educators and consultants Barbara R. Blackburn and Abbigail Armstrong offer

a practical framework for understanding rigor and provide specialized examples for elementary math and science teachers. Topics covered include: Creating a rigorous environment High expectations Support and scaffolding Demonstration of learning Assessing student progress Collaborating with colleagues The book comes with classroom-ready tools, offered in the book and as free eResources on our website at [www.routledge.com/9780367343194](http://www.routledge.com/9780367343194). Textbooks are symbols of centuries-old education. They're often outdated as soon as they hit students' desks. Acting "by the textbook" implies compliance and a lack of creativity. It's time to ditch those textbooks--and those textbook assumptions about learning In *Ditch That Textbook*, teacher and blogger Matt Miller encourages educators to throw out meaningless, pedestrian teaching and learning practices. He empowers them to evolve and improve on old, standard, teaching methods. *Ditch That Textbook* is a support system, toolbox, and manifesto to help educators free their teaching and revolutionize their classrooms. This book unravels the mystery of *Geometry in Origami* with a unique approach: 64 Polyhedra designs, each made from a single square sheet of paper, no cuts, no glue; each polyhedron the largest possible from the starting size of square and each having an ingenious locking mechanism to hold its shape. The author covers the five Platonic solids (cube, tetrahedron, octahedron, icosahedron and dodecahedron). There are ample variations with different color patterns and sunken sides. *Dipyramids and Dimpled Dipyramids*, unexplored before this in *Origami*, are also covered. There are a total of 64 models in the book. All the designs have an interesting look and a pleasing folding sequence and are based on unique mathematical equations. *Math MileMarkers(R)* is proud to introduce a new collection of foldable stories for young learners. These 8-page, standards-



based mini books are designed to help children retell, recreate and talk about math in meaningful ways. Each story is infused with mathematical concepts and vocabulary. They are the perfect way to integrate literacy and mathematics, and spark meaningful mathematical conversations at home or school. Children are invited to read and reread these stories with others or independently, and then color and cut their own take-along copy. Math Stories provide opportunities for children to talk through and make sense of the math within each story. Students also use the Math MileMarkers(R) storytelling templates provided to create and share their own math stories, or explore the story with new numbers, symbols and pictures. The Math MileMarkers(R) Foldables are a perfect curriculum companion and math confidence builder. With conversation prompts, visual support, and opportunities for critical thinking and problem-solving embedded within each story, you will quickly discover how powerful and enjoyable math storytelling can be for children. Includes: Print Student Edition "This resource supports new and experienced educators who want to prepare for and design purposeful number talks for their students; the author demonstrates how to develop grade-level-specific strategies for addition, subtraction, multiplication, and division. Includes connections to national standards, a DVD, reproducibles, bibliography, and index"--Provided by publisher. NoteablesTM: Interactive Study Notebook with FoldablesTM is a complete note-taking system with guided note taking for every lesson - in a workbook format. Plus, vocabulary builder and a chapter test preparation section are included for every chapter. NoteablesTM: Interactive Study Notebook with FoldablesTM is a complete note-taking system with guided note taking for every lesson - in a workbook format. Plus, vocabulary builder and a chapter test preparation section are included for every chapter.

Features instructions for 29 manipulatives, with approximately 100 full-color photographed examples. Science topics are divided into four categories, Physical Science/Physics, Astronomy, Earth Science, and Life Science/Biology. The book contains thousands of ideas for teaching science using graphic organizers, as well as five black-line art examples per page.

Interactive Notebooks: Math for grade 8 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about rational numbers, multistep equations, functions, the Pythagorean theorem, scatter plots, and more! This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on, interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience. Learn how to incorporate rigorous activities in your math or science classroom and help students reach higher levels of learning. Expert educators and consultants Barbara R. Blackburn and Abbigail Armstrong offer a practical framework for understanding rigor and provide specialized examples for

middle and high school math and science teachers. Topics covered include: Creating a rigorous environment High expectations Support and scaffolding Demonstration of learning Assessing student progress Collaborating with colleagues The book comes with classroom-ready tools, offered in the book and as free eResources on our website at

[www.routledge.com/9781138302716](http://www.routledge.com/9781138302716). In *Interactive Notebooks: Math for third grade*, students will complete hands-on activities about place value, multiplication, fractions, graphing, area, quadrilaterals, and more. The *Interactive Notebooks* series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards. The professional development for online teaching and learning that you've been asking for An unprecedented pandemic may take the teacher out of the classroom, but it doesn't take the classroom out of the teacher! Now that you're making the shift to online teaching, it's time to answer your biggest questions about remote, digitally based instruction: How do I build and nurture relationships with students and their at-home adults from afar? How do I adapt my best teaching to an online setting? How do I keep a focus on students and their needs when they aren't in front of me? Jennifer Serravallo's *Connecting with Students Online* gives you concise, doable answers based on her own experiences and those of the teachers, administrators, and coaches she has communicated with during the pandemic. Focusing on the vital importance of the teacher-student connection, Jen guides you to: effectively prioritize what matters most during remote, online instruction schedule your day and your students' to maximize

teaching and learning (and avoid burnout) streamline curricular units and roll them out digitally record highly engaging short lessons that students will enjoy and learn from confer, working with small groups, and drive learning through independent practice partner with the adults in a student's home to support your work with their child. Featuring simplified, commonsense suggestions, 55 step-by-step teaching strategies, and video examples of Jen conferring and working with small groups, *Connecting with Students Online* helps new teachers, teachers new to technology, or anyone who wants to better understand the essence of effective online instruction. Along the way Jen addresses crucial topics including assessment and progress monitoring, student engagement and accountability, using anchor charts and visuals, getting books into students' hands, teaching subject-area content, and avoiding teacher burnout. During this pandemic crisis turn to one of education's most trusted teaching voices to help you restart or maintain students' progress. Jennifer Serravallo's *Connecting with Students Online* is of-the-moment, grounded in important research, informed by experience, and designed to get you teaching well-and confidently-as quickly as possible. Jen will be donating a portion of the proceeds from *Connecting with Students Online* to organizations that help children directly impacted by COVID-19. Dissatisfied with its shape, a triangle keeps asking the local shapeshifter to add more lines and angles until it doesn't know which side is up. Part of the *Every Student Can Learn Mathematics* series Improve your students' comprehension and perseverance in mathematical practices. This user-friendly book is divided into two parts, each covering a key team action for mathematics instruction in a PLC at Work(tm). First you'll examine high-quality research-affirmed math lesson design elements. Then you'll learn how to implement them within your

math lesson routines and activities. The book features team discussion tools, sample math lesson designs, strategies for improving student discourse of mathematical concepts, online resources for instructional support, and more. Implement instructional strategies for math, in a professional learning community: Plan for the use of balanced rigorous mathematical practices and routines to teach each content standard during core mathematics instruction. Identify mathematics content standards students must learn in a unit and the appropriate math activities and tasks needed to develop understanding, application, and fluency progressions of mathematical concepts. Understand the importance of communicating the why of mathematical skills and essential learning standards to students. Implement instructional strategies for math that ensure the formative learning of all students during lessons. Contents: Introduction Part I: Team Action 1: Develop High-Quality, Essential, and Balanced Lesson-Design Elements Chapter 1: Essential Learning Standards: The Why of the Lesson Chapter 2: Prior-Knowledge Warm-Up Activities Chapter 3: Academic Language Vocabulary as Part of Instruction Chapter 4: Lower- and Higher-Level Cognitive Demand Mathematical Task Balance Chapter 5: Whole-Group and Small-Group Discourse Balance Chapter 6: Lesson Closure for Evidence of Learning Chapter 7: Mathematics Lesson-Design Tool Part II: Use Lesson Design Elements to Provide Formative Feedback and Foster Student Perseverance Chapter 8: Essential Learning Standards and Prior Knowledge Warm-Up Activities Chapter 9: Using Vocabulary as Part of Instruction Chapter 10: Implementing Mathematical Task and Discourse Balance Chapter 11: Using Lesson Closure for Evidence of Learning Chapter 12: Responding to Lesson Progress With High-Quality Tier 1 Mathematics Intervention Epilogue Appendix A References and Resources Index Books in

the Every Student Can Learn Mathematics series: Mathematics Assessment and Intervention in a PLC at Work(tm) Mathematics Instruction and Tasks in a PLC at Work(tm) Mathematics Homework and Grading in a PLC at Work(tm) Mathematics Coaching and Collaboration in a PLC at Work(tm) 58 color reproducible graphic organizers to help your students comprehend any book or piece of literature in a visual way. Our graphic organizers enable readers to see how ideas fit together, and can be used to identify the strengths and weaknesses of your students' thought processes. Our graphic organizers are essential learning tools that will help your students construct meaning and understand what they are reading. They will help you observe your students' thinking process on what you read as a class, as a group, or independently, and can be used for assessment. They include: Story Maps, Plot Development, Character Webs, Predicting Outcomes, Inferencing, Foreshadowing, Characterization, Sequencing Maps, Cause-Effect Timelines, Themes, Story Summaries and Venn Diagrams. Brighter Child(R) Math for Kindergarten helps students master mathematics skills. Practice is included for numbers and counting, shapes, money, telling time, and more. School success starts here! Workbooks in the popular Brighter Child(R) series are packed with plenty of fun activities that teach a variety of essential school skills. Students will find help for math, English and grammar, handwriting, and other important subject areas. Each book contains full-color practice pages, easy-to-follow instructions, and an answer key. Features instructions for 35 graphic organizers, with approximately 270 full-color photographed examples. Fifty pages of Earth, Life, Astronomy, and Physical topic lists give thousands of ideas for using Foldables when teaching science. Along side each topic list there are approximately 4 blackline art examples of science

Foldables. The back section of the book consists of 55 pages of reproducible science graphics that can be used with various Foldables.

[corsonlearning.com](http://corsonlearning.com)