

## Big Ideas Math Green Resources By Chapter

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*Unleashing Students' Potential through Creative Math, Inspiring Messages and Innovative Teaching* Holt McDougal  
GO Math! combines fresh teaching approaches with never before seen components that offer everything needed to address the rigors of new standards and assessments. The new Standards Practice Book, packaged with the Student Edition, helps students achieve fluency, speed, and confidence with grade-level concepts. GO Math! is the first K-6 math program written to align with the Common Core. With GO Math! you will hit the ground running and have everything you need to teach the Common Core State Standards. GO Math! combines fresh teaching approaches with everything needed to address the rigors of the Common Core Standards. Using a unique write-in student text at every grade, students represent, solve, and explain -- all in one place. - Publisher.

A Guide for Teachers Houghton Mifflin

Saxon Math is easy to plan and rewarding to teach. The focus on providing teachers with strategies for developing an understanding of HOW and WHY math works builds a solid foundation for higher-level mathematics. - Publisher.

Budget Bytes Heinemann Educational Books

On her day in town with her mother, a little girl starts off with an empty big green pocketbook—just like her mother's—and along the way collects pieces of her day to put inside, inventing stories for each treasure.

' Studded with inventive imagery.... A playful and most suitable setting for this winsome story with its timeless

theme.' —Publishers Weekly. ' Bond ' s cheerful illustrations show a lively youngster exploring and enjoying the world around her.' —SLJ. 1993 "Pick of the Lists" (ABA)

Big Ideas Math Integrated Mathematics II Holt McDougal  
Consistent with the philosophy of the Common Core State Standards and Standards for Mathematical Practice, the Big Ideas Math Student Edition provides students with diverse opportunities to develop problem-solving and communication skills through deductive reasoning and exploration. Students gain a deeper understanding of math concepts by narrowing their focus to fewer topics at each grade level. Students master content through inductive reasoning opportunities, engaging activities that provide deeper understanding, concise, stepped-out examples, rich, thought-provoking exercises, and a continual building on what has previously been taught.

*Big Ideas of Early Mathematics* Pearson Higher Ed

Banish math anxiety and give students of all ages a clear roadmap to success Mathematical Mindsets provides practical strategies and activities to help teachers and parents show all children, even those who are convinced that they are bad at math, that they can enjoy and succeed in math. Jo Boaler—Stanford researcher, professor of math education, and expert on math learning—has studied why students don't like math and often fail in math classes. She's followed thousands of students through middle and high schools to study how they learn and to find the most effective ways to unleash the math potential in all students. There is a clear gap between what research has shown to work in teaching math and what happens in schools and at home.

This book bridges that gap by turning research findings into practical activities and advice. Boaler translates Carol Dweck's concept of 'mindset' into math teaching and parenting strategies, showing how students can go from self-doubt to strong self-confidence, which is so important to math learning. Boaler reveals the steps that must be taken by schools and parents to improve math education for all. *Mathematical Mindsets*: Explains how the brain processes mathematics learning Reveals how to turn mistakes and struggles into valuable learning experiences Provides examples of rich mathematical activities to replace rote learning Explains ways to give students a positive math mindset Gives examples of how assessment and grading policies need to change to support real understanding Scores of students hate and fear math, so they end up leaving school without an understanding of basic mathematical concepts. Their evasion and departure hinders math-related pathways and STEM career opportunities. Research has shown very clear methods to change this phenomena, but the information has been confined to research journals—until now. *Mathematical Mindsets* provides a proven, practical roadmap to mathematics success for any student at any age.

*What Teachers of Young Children Need to Know* Holt McDougal

Use the powerful strategies of play and storytelling to help young children develop their "math brains." This easy-to-use resource includes fun activities, routines, and games inspired by children's books that challenge children to recognize and think more logically

about the math all around them.

**Big Ideas Math** Heinemann Educational Books  
Consistent with the philosophy of the Common Core State Standards and Standards for Mathematical Practice, the Big Ideas Math Student Edition provides students with diverse opportunities to develop problem-solving and communication skills through deductive reasoning and exploration. Students gain a deeper understanding of math concepts by narrowing their focus to fewer topics at each grade level. Students master content through inductive reasoning opportunities, engaging activities that provide deeper understanding, concise, stepped-out examples, rich, thought-provoking exercises, and a continual building on what has previously been taught.

**Grades 6-10** McGraw-Hill Education

The debut cookbook from the Saveur blog award-winning Internet expert on making eating cheap dependably delicious As a college grad during the recent great recession, Beth Moncel found herself, like so many others, broke. Unwilling to sacrifice eating healthy and well—and armed with a degree in nutritional science—Beth began tracking her costs with obsessive precision, and soon cut her grocery bill in half. Eager to share her tips and recipes, she launched her blog, Budget Bytes. Soon the blog received millions of readers clamoring for more. Beth's eagerly awaited cookbook proves cutting back on cost does not mean cutting back on taste. Budget Bytes has more than 100 simple, healthy, and delicious recipes, including Greek Steak Tacos, Coconut Chicken Curry, Chorizo Sweet Potato Enchilada, and Teriyaki Salmon with Sriracha Mayonnaise, to name a few. It also contains expert principles for saving in the kitchen—including how to combine inexpensive ingredients with expensive to ensure that you can still have that steak you're craving, and information to help anyone

get acquainted with his or her kitchen and get maximum use out of the freezer. Whether you're urban or rural, vegan or paleo, Budget Bytes is guaranteed to delight both the palate and the pocketbook.

**Where's the Math?** Houghton Mifflin

Project-Based Learning in the Math Classroom explains how to keep inquiry at the heart of mathematics teaching and helps teachers build students' abilities to be true mathematicians. This book outlines basic teaching strategies, such as questioning and exploration of concepts. It also provides advanced strategies for teachers who are already implementing inquiry-based methods. Project-Based Learning in the Math Classroom includes practical advice about strategies the authors have used in their own classrooms, and each chapter features strategies that can be implemented immediately. Teaching in a project-based environment means using great teaching practices. The authors impart strategies that assist teachers in planning standards-based lessons, encouraging wonder and curiosity, providing a safe environment where failure occurs, and giving students opportunities for revision and reflection. Grades 6-10

**: A Story of Units, Grade 5** National Geographic Learning

"When math fact instruction is thoughtful and strategic, it results in more than a student's ability to quickly recall a fact; it cultivates reflective students who have a greater understanding of numbers and a flexibility of thinking that allows them to understand connections between mathematical ideas. It develops the skills and attitudes to tackle the future challenges of mathematics." -Sue O'Connell and John SanGiovanni In today's math classroom, we want children to do more than just memorize math facts. We want them to understand the math facts they are being asked to memorize. Our goal is automaticity and understanding; without both, our children will never build the foundational skills needed to do more complex math. Both the Common Core State Standards and the NCTM Principles and Standards emphasize the importance of understanding the concepts of multiplication and division. Sue O'Connell and John SanGiovanni provide insights into the teaching of basic math

facts, including a multitude of instructional strategies, teacher tips, and classroom activities to help students master their facts while strengthening their understanding of numbers, patterns, and properties. Designed to be easily integrated into your existing math program, Mastering the Basic Math Facts: emphasizes the big ideas that provide a focus for math facts instruction broadens your repertoire of instructional strategies provides dozens of easy-to-implement activities to support varied levels of learners stimulates your reflection related to teaching math facts. Through investigations, discussions, visual models, children's literature, and hands-on explorations, students develop an understanding of the concepts of multiplication and division, and through engaging, interactive practice achieve fluency with basic facts. Whether you're introducing your students to basic math facts, reviewing facts, or providing intervention for struggling students, this book will provide you with insights and activities to simplify this complex, but critical, component of math teaching. A teacher-friendly CD filled with customizable activities, templates, recording sheets, and teacher tools (hundred charts, multiplication tables, game templates, and assessment options) simplifies your planning and preparation. Over 450 pages of reproducible forms are included in English and Spanish translation. Study Guide included for Professional Learning Communities and Book Clubs.

**Modeling Real Life** Penguin

The Big Ideas Math program balances conceptual understanding with procedural fluency. Embedded Mathematical Practices in grade-level content promote a greater understanding of how mathematical concepts are connected to each other and to real-life, helping turn mathematical learning into an engaging and meaningful way to see and explore the real world.

**Big Ideas Math** John Wiley & Sons

Softbound Interactive Student Text is divided into a two-volume set that is perforated and 3-hole punched for easy organization for middle school students. This is volume 1.

*Common Core Green* W. W. Norton & Company  
This student-friendly, all-in-one workbook contains a place to work through Activities, as well as extra practice worksheets, a glossary, and manipulatives. The Record and Practice Journal is available in Spanish in both print and online.

*The Big Green Pocketbook* Go Math!

This student-friendly, all-in-one workbook contains a place to work through Explorations as well as extra practice worksheets, a glossary, and manipulatives. The Student Journal is available in Spanish in both print and online.

**Moneyball: The Art of Winning an Unfair Game**

Houghton Mifflin School

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Note: This is the bound book only and does not include access to the Enhanced Pearson eText. To order the Enhanced Pearson eText packaged with a bound book, use ISBN 0133548635. In this unique guide, classroom teachers, coaches, curriculum coordinators, college students, and teacher educators get a practical look at the foundational concepts and skills of early mathematics, and see how to implement them in their early childhood classrooms. *Big Ideas of Early Mathematics* presents the skills educators need to organize for mathematics teaching and learning during the early years. For teachers of children ages three through six, the book provides foundations for further mathematics learning and helps facilitate long-term mathematical understanding. The Enhanced Pearson eText features embedded video. Improve mastery and retention with the Enhanced Pearson eText\* The Enhanced Pearson eText provides a rich, interactive learning environment designed to improve student mastery of content. The Enhanced Pearson eText is: Engaging. The new interactive, multimedia learning features were developed by the authors and other subject-matter experts to deepen and enrich the learning experience. Convenient. Enjoy instant online access from your computer or download the Pearson eText App to read on or offline on your iPad® and Android® tablet.\* Affordable. Experience the advantages of the

Enhanced Pearson eText for 40-65% less than a print bound book. \* The Enhanced eText features are only available in the Pearson eText format. They are not available in third-party eTexts or downloads. \*The Pearson eText App is available on Google Play and in the App Store. It requires Android OS 3.1-4, a 7" or 10" tablet, or iPad iOS 5.0 or later.

Larson Big Ideas California Course 2 Routledge

What has a bluish-greenish nose, sharp white teeth and big yellow eyes? It is the Big Green Monster, in this book children can change the features of the monster, it is designed to help dispel their fears of night-time monsters.

Grade 1 Big Ideas Math Green Assessment Book

Big Ideas Math Record and Practice Journal Red The Math in Practice series supports teachers, administrators, and entire school communities as they rethink the teaching of mathematics in grades K-5. The series contains a Teacher's Guide, Administrator's Guide, and grade level books for grades K-5 which provide lesson ideas, teaching tips, and practice activities.

**Big Ideas Math** HarperCollins

"This delightfully written, lesson-laden book deserves a place of its own in the Baseball Hall of Fame." —Forbes *Moneyball* is a quest for the secret of success in baseball. In a narrative full of fabulous characters and brilliant excursions into the unexpected, Michael Lewis follows the low-budget Oakland A's, visionary general manager Billy Beane, and the strange brotherhood of amateur baseball theorists. They are all in search of new baseball knowledge—insights that will give the little guy who is willing to discard old wisdom the edge over big money.

**Big Ideas Math** Holt McDougal

Eureka Math is a comprehensive, content-rich PreK-12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics (CCSSM) and carefully sequences the mathematical progressions into expertly

crafted instructional modules. The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location, unpacking the standards in detail so that both users and non-users of Eureka Math can benefit equally from the content presented. Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year, information on alignment to the instructional shifts and the standards, design of curricular components, approaches to differentiated instruction, and descriptions of mathematical models. The Study Guides can serve as either a self-study professional development resource or as the basis for a deep group study of the standards for a particular grade. For teachers who are new to the classroom or the standards, the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful. Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics. The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year. The Eureka Math Curriculum Study Guide, Grade 5 provides an overview of all of the Grade 5 modules, including Place Value and Decimal Fractions; Multi-Digit Whole Number and Decimal Fraction Operations; Addition and Subtraction of Fractions; Multiplication and Division of Fractions and Decimal Fractions; Addition and Multiplication with Volume and Area; Problem Solving with the Coordinate Plane.

**Saxon Math Course 3** Houghton Mifflin

Tap into the Power of Child-Led Math Teaching and Learning Everything a child does has mathematical value--these words are at the heart of this completely revised and updated third edition of

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The Young Child and Mathematics. Grounded in current research, this classic book focuses on how teachers working with children ages 3 to 6 can find and build on the math inherent in children's ideas in ways that are playful and intentional. This resource - Illustrates through detailed vignettes how math concepts can be explored in planned learning experiences as well as informal spaces - Highlights in-the-moment instructional decision-making and child-teacher interactions that meaningfully and dynamically support children in making math connections - Provides an overview of what children know about counting and operations, spatial relations, measurement and data, and patterns and algebra - Offers examples of informal documentation and assessment approaches that are embedded within classroom practice Deepen your understanding of how math is an integral part of your classroom all day, every day. Includes online video!