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As the healthcare industry continues to expand, a higher volume of new professionals must be integrated into the field. Providing these professionals with a quality education will likewise ensure the further progress and advancements in the medical field. Medical Education and Ethics: Concepts, Methodologies, Tools, and Applications presents a compendium of contemporary research on the educational practices and ethical considerations in the medical industry. This multi-volume work contains pedagogical frameworks, emerging trends, case studies, and technological innovations essential for optimizing medical education initiatives. This comprehensive publication is a pivotal resource for medical professionals, upper-level students, researchers, and practitioners.

Every major measure of students' historical understanding since 1917 has demonstrated that students do not retain, understand, or enjoy their school experiences with history. Bruce Lesh believes that this is due to the way we teach history -- lecture and memorization. Over the last fifteen years, Bruce has refined a method of teaching history that mirrors the process used by historians, where students are taught to ask questions of evidence and develop historical explanations. --from publisher description.

NOTE: Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for the Enhanced Pearson eText may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. This access code card provides access to the Enhanced Pearson eText. Helping students make connections between mathematics and their worlds-and helping them feel empowered to use math in their lives-is the focus of this widely popular guide. Designed for classroom teachers, the book focuses on specific grade bands and includes information on creating an effective classroom environment, aligning teaching to various standards and practices, such as the Common Core State Standards and NCTM's teaching practices, and engaging families. The first portion of the book addresses how to build a student-centered environment in which children can become mathematically proficient, while the second portion focuses on practical ways to teach important concepts in a student-centered fashion. The new edition features a corresponding Enhanced Pearson eText version with links to embedded videos, blackline masters, downloadable teacher resource and activity pages, lesson plans, activities correlated to the CCSS, and tables of common errors and misconceptions. Improve mastery and retention with the Enhanced Pearson eText This access code card provides access to the new Enhanced Pearson eText, a rich, interactive learning environment designed

to improve student mastery of content with the following multimedia features: 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(R) and Android(R) tablet.* Affordable. Experience the advantages of the Enhanced Pearson eText along with all the benefits of print for 40% to 50% 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.

Minilessons for Operations with Fractions is a yearlong resource guide in Contexts for Learning Mathematics' Investigating Fractions, Decimals, and Percents (4-6) Minilessons for Operations with Fractions, Decimals, and Percents is a resource of approximately 75 minilessons that you can choose from throughout the year. In contrast to investigations, which constitute the heart of the math workshop, the minilesson is more guided and more explicit, designed to be used at the start of math workshop and to last for ten to fifteen minutes. Each day, no matter what other materials you are using, you might choose a minilesson from this resource to help your students develop efficient computation. You can also use minilessons with small groups of students as you differentiate instruction. The minilessons in this guide were designed to be used in grades 5-6. Each minilesson is crafted as a tightly structured series, or "string," of computation problems designed to encourage students to look to the numbers first, before they decide on a computation strategy. The strings are likely to generate discussion on certain strategies or big ideas underlying an understanding of operations with rational numbers. Although the emphasis is on the development of mental arithmetic strategies, this does not mean learners have to solve the problems in their heads-but it is important for them to do the problems with their heads! In other words, as you use this guide, encourage students to examine the numbers in each problem and think about clever, efficient ways to solve it. The relationships between the problems in the minilesson will support students as they progress through the string. Several models are employed that can be helpful for computation. Money and the clock enable students to work with landmark fractions easily. The double open number line allows for generalizable strategies such as the use of common denominators for addition and subtraction. The open array and the ratio table are used with multiplication and division throughout to represent student strategies. To learn more visit <http://www.contextsforlearning.com>

An environmental history of the Nashua River, from its discovery by Indians through the polluting

years of the Industrial Revolution to the ambitious clean-up that revitalized it. While enjoying a innocent lakeside campout, five modern-day children are transported back in time to the days of George Washington and other American Revolutionary figures. Reprint.

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Results from national and international assessments indicate that school children in the United States are not learning mathematics well enough. Many students cannot correctly apply computational algorithms to solve problems. Their understanding and use of decimals and fractions are especially weak. Indeed, helping all children succeed in mathematics is an imperative national goal. However, for our youth to succeed, we need to change how we're teaching this discipline. Helping Children Learn Mathematics provides comprehensive and reliable information that will guide efforts to improve school mathematics from pre--kindergarten through eighth grade. The authors explain the five strands of mathematical proficiency and discuss the major changes that need to be made in mathematics instruction, instructional materials, assessments, teacher education, and the broader educational system and answers some of the frequently asked questions when it comes to mathematics instruction. The book concludes by providing recommended actions for parents and caregivers, teachers, administrators, and policy makers, stressing the importance that everyone work together to ensure a mathematically literate society.

Previous editions have Peter Oliva as only author. For Elementary Mathematics Methods or Middle School Mathematics Methods Covers preK-8 Written by leaders in the field, this best-selling book will guide teachers as they help all PreK-8 learners make sense of math by supporting their own mathematical understanding and cultivating effective planning and instruction. Elementary and Middle School Mathematics: Teaching Developmentally provides an unparalleled depth of ideas and discussion to help teachers develop a real understanding of the mathematics they will teach and the most effective methods of teaching the various mathematics topics. This text reflects the NCTM and Common Core State Standards and the benefits of problem-based mathematics instruction.

Rev. ed. of: Designing effective mathematics instruction / Marcy Stein, Jerry Silbert, Douglas Car-nine, 3rd ed., 1997.

Imagine that you assign a math problem and your students, instead of getting discouraged after not solving it on the first attempt, start working harder--as if on a quest to figure out the answer. They talk to each other and enthusiastically share their discoveries. What could possibly make this fantastic scenario come true? The answer is: the Open Middle math problems and strategies in this book. Open Middle Math by Robert Kaplinsky gives middle and high school teachers the problems and planning guidance that will encourage students to see mathematics in an entirely different light. These challenging and rewarding Open Middle math problems will help you see your students build genuine conceptual understanding, perseverance, and creativity. Inside, you'll learn how to: Implement Open Middle math problems that are simultaneously accessible for both students who are

struggling and those looking for more challenge. Select and create Open Middle math problems that will help you detect students' misconceptions and strengthen their conceptual understanding. Prepare for and facilitate powerful classroom conversations using Open Middle math problems. Access resources that will help you continue learning beyond this book. With these practical and intuitive strategies, extensive resources, and Robert's own stories about his journey learning to use Open Middle math problems successfully, you will be able to support, challenge, and motivate all your students.

An inspiring, foundational book that defines the burgeoning field of community cultural development. An inspiring, foundational book that defines the burgeoning field of community cultural development. Through personal stories, rousing accounts, detailed observation and histories, Arlene Goldbard describes how communities express and develop themselves via the creative arts. This comprehensive, photographically-illustrated book, which covers community-based arts such as theater grounded in oral history and murals celebrating cultural heritage, will appeal to the curious non-specialist reader as well as the practitioner and student. Author Arlene Goldbard is one of the best-known authors on community cultural development. Her seminal books and essays are widely read in the US and other English-speaking countries -- among them, Community, Culture and Globalization and this book's antecedent, Creative Community.

While the general agreement in education remains that the more senses involved in learning, the better we learn; the question still remains as to the distinction between the education of children and the education of adults. Handbook of Research on Teaching and Learning in K-20 Education provides well-rounded research in providing teaching and learning theories that can be applied to both adults and children while acknowledging the difference between both. This book serves as a comprehensive collection of expertise, research, skill, and experiences which will be useful to educators, scholars, and practitioners in the K-12 education, higher education, and adult education field.

The notion of a flipped classroom draws on such concepts as active learning, student engagement, hybrid course design, and course podcasting. The value of a flipped class is in the repurposing of class time into a workshop where students can inquire about lecture content, test their skills in applying knowledge, and interact with one another in hands-on activities. The Handbook of Research on Active Learning and the Flipped Classroom Model in the Digital Age highlights current research on the latest trends in education with an emphasis on the technologies being used to meet learning objectives. Focusing on teaching strategies, learner engagement, student interaction, and digital tools for learning, this handbook of research is an essential resource for current and future educators, instructional designers, IT specialists, school administrators, and researchers in the field of education.

"Readers who choose the book for the attraction of Navajo code talking and the heat of battle will come away with more than they ever expected to find."—Booklist, starred review Throughout World War II, in the conflict fought against Japan, Navajo code talkers were a crucial part of the U.S. effort, sending messages back and forth in an unbreakable code that used their native language. They braved some of the heaviest fighting of the war, and with their code, they saved countless American lives. Yet their story remained classified for more than twenty years. But now Joseph Bruchac brings their stories to life for young adults through the riveting fictional tale of Ned Begay, a sixteen-year-old Navajo boy who becomes a code talker. His grueling journey is eye-opening and inspir-

ing. This deeply affecting novel honors all of those young men, like Ned, who dared to serve, and it honors the culture and language of the Navajo Indians. An ALA Best Book for Young Adults "Nonsensational and accurate, Bruchac's tale is quietly inspiring..."—School Library Journal

Van de Walle (Virginia Commonwealth University) and Lovin (James Madison University) provide practical guidance and proven strategies for teachers of kindergarten through third grade.

Modelled after Jim Burke's successful Common Core Companion Series, this book includes a clear explanation of the mathematics within each domain, cluster, and standard and suggested grade level appropriate visual models and representations.

"The Common Core Mathematics Companion 6-8 offers a practical guide for implementing the CCSS Math Standards. Teachers will appreciate the misconception alerts and ideas for differentiation." — Jay McTighe, Author and Consultant When it comes to math, standards-aligned is achievement-aligned... In the short time since The Common Core Mathematics Companions, Grades K-2 and 3-5 burst on the scene, they have been lauded as the best resources for making critical math ideas easy to teach. With this brand-new 6-8 volume, middle school math success is at your fingertips. Page by page, the authors lay out the pieces to a cutting-edge curriculum, helping you to: Get the inside scoop on which standards connect, what key vocabulary means, and time-saving tables showing where to focus instruction for each grade Write curriculum for: ratios and proportional relationships, the number system, expressions and equations, functions, geometry, and statistics & probability Use the What to Teach pages to deliver powerful standards-based lessons Learn effective techniques to create an environment where all students can experience math break-throughs Incorporate the Standards for Mathematical Practice to improve students' ability to problem solve, construct viable arguments, use tools strategically, attend to precision, and more The Common Core Mathematics Companion, Grades 6-8 has what every middle school needs to provide students with the foundation for the concepts and skills they will be expected to know in grade 9-12. Ruth Harbin Miles is a mathematics coach, with special expertise in developing teachers' content knowledge and strategies for engaging students to achieve high mathematics standards. A serving member on the Board of Directors for the National Council of Teachers of Mathematics and the National Council of Supervisors of Mathematics, Ruth is a co-author with Linda Gojak of The Common Core Mathematics Companions, K-2 and 3-5 (Corwin). Lois Williams, Ed.D., who taught mathematics in grades K-8 for 20 years, is currently an adjunct professor at Mary Baldwin College and an International Fellow with the Charles A. Dana Center, training teachers in the College and Career Readiness Standards She has been honored with a Fulbright Teacher Exchange and the Virginia Middle School Mathematics Teacher of the Year award.

Enrichment clusters engage students and facilitators in student-driven, real-world learning experiences. Grouped by interest, students working like practicing professionals apply advanced content and methods to develop products and services for authentic audiences. Clusters are scheduled during the school day over an extended period of time and involve all students. This updated second edition of Enrichment Clusters provides the rationale for including this important enrichment program for all students, suggestions for creating buy-in, and a step-by-step guide for successful implementation of a self-sustaining enrichment cluster program within the context of specific schools. Included are staff development activities, suggestions for evaluation and program improvement, guide-

lines for developing high quality cluster experiences for teachers and students, suggested resources, and everything one needs to develop, implement, and sustain a top-quality enrichment cluster program.

NATIONAL BESTSELLER • A coming-of-age classic, acclaimed by critics, beloved by readers of all ages, taught in schools and universities alike, and translated around the world—from the winner of the 2019 PEN/Nabokov Award for Achievement in International Literature. The House on Mango Street is the remarkable story of Esperanza Cordero, a young Latina girl growing up in Chicago, inventing for herself who and what she will become. Told in a series of vignettes-sometimes heartbreaking, sometimes deeply joyous-Sandra Cisneros' masterpiece is a classic story of childhood and self-discovery. Few other books in our time have touched so many readers. "Cisneros draws on her rich [Latino] heritage ... and seduces with precise, spare prose, creat[ing] unforgettable characters we want to lift off the page. She is not only a gifted writer, but an absolutely essential one." —The New York Times Book Review

Make every student fluent in the language of learning. The Common Core and ELD standards provide pathways to academic success through academic language. Using an integrated Curricular Framework, districts, schools and professional learning communities can: Design and implement thematic units for learning Draw from content and language standards to set targets for all students Examine standards-centered materials for academic language Collaborate in planning instruction and assessment within and across lessons Consider linguistic and cultural resources of the students Create differentiated content and language objectives Delve deeply into instructional strategies involving academic language Reflect on teaching and learning

Educators play a significant role in the intellectual and social development of children and young adults. Next-generation teachers can only be as strong as their own educational foundation which serves to cultivate their knowledge of the learning process, uncover best practices in the field of education, and employ leadership abilities that will inspire students of all ages. Teacher Education: Concepts, Methodologies, Tools, and Applications explores the current state of pre-service teacher programs as well as continuing education initiatives for in-service educators. Emphasizing the growing role of technology in teacher skill development and training as well as key teaching methods and pedagogical developments, this multi-volume work compiles research essential to higher education professionals and administrators, educational software developers, and researchers studying pre-service and in-service teacher training.

2010 James N. Britton Award winner from the Conference on English Education (CEE) of the National Council of Teachers of English. This work is an important contribution to the field of writing instruction, but it is also a great read. The advice is practical, the resources helpful, and the discussion thought provoking. Fleischer and Andrew-Vaughan are wonderful guides on the journey through the Unfamiliar Genre Project...they invite us in, earn our trust, and then support us as we take on a new and unfamiliar challenge. Enjoy the journey! -Heather Lattimer Author of Thinking Through Genre If genre study isn't in your curriculum and standards documents, it's likely to be soon. But which genres are the most useful for students to study? And how do you find time to cover them all? Writing Outside Your Comfort Zone answers these questions. It shows how immersing students in one genre that they aren't familiar with helps them understand the concept of genre in general and

strengthens their reading and writing. In *Writing Outside Your Comfort Zone* Cathy Fleischer and Sarah Andrew-Vaughan present the Unfamiliar Genre Project. Through this extended reading and writing sequence, your students will discover the skills to be savvy in any genre, and you'll find ways to support them. The Unfamiliar Genre Project helps you: develop students' thinking about writing fundamentals such as purpose, audience, form, topic selection, and word choice support adolescents' test-taking abilities by increasing their awareness of the genre characteristics of test writing fully engage students by connecting school writing to their outside interests truly integrate the English curriculum by studying genre from the points of view of both readers and writers. Fleischer and Andrew-Vaughan give you highly detailed, specific ideas for teaching the Unfamiliar Genre Project. Their organizational structures, lessons, and variations for classrooms in different settings will help you plan and implement the project with ease. Read *Writing Outside Your Comfort Zone* and teach the Unfamiliar Genre Project. You'll soon discover how to boost students' achievement in every genre as they study just one.

Today is Thursday. Today is 'hole' day. So, naturally, everyone is wearing their 'holiest' clothes. Even the class teacher, Mrs North . . . But she is soon to find out from Principal McCabe that a surprise visitor is coming to the school. In fact, the President of the United States is on his way. And there's no time to change! What questions will Marvin get to ask the President? And, with all the television cameras pointed, will he solve his biggest maths problem to date? This book is full of surprises but, yet again, Louis Sachar delivers a thoughtful and vibrantly funny story in this, the fifth of the series.

This tale of ants parading toward a picnic is “one of those rare gems capable of entertaining while it instructs” (Middlesex News). One hundred hungry ants march off single file to sample a picnic, but when the going gets too slow, they divide into two rows of fifty, then four rows of twenty-five . . . until they take so long that the picnic is gone! “The unexpected pairing of sophisticated art and light-hearted text lends this book particular distinction.” —Publishers Weekly “The illustrations . . . use a pleasing palette and energetic lines to depict ants with highly individual characters.” —Horn Book

This highly regarded work brings together prominent authorities on vocabulary teaching and learning to provide a comprehensive yet concise guide to effective instruction. The book showcases practical ways to teach specific vocabulary words and word-learning strategies and create engaging, word-rich classrooms. Instructional activities and games for diverse learners are brought to life with detailed examples. Drawing on the most rigorous research available, the editors and contributors distill what PreK-8 teachers need to know and do to support all students' ongoing vocabulary growth and enjoyment of reading. New to This Edition*Reflects the latest research and instructional practices.*New section (five chapters) on pressing current issues in the field: assessment, authentic reading experiences, English language learners, uses of multimedia tools, and the vocabularies of narrative and informational texts.*Contributor panel expanded with additional leading researchers.

"CME Project is a four-year, NSF-funded, comprehensive high school mathematics program that is problem-based, student-centered, and organized around the familiar themes of Algebra 1, Geometry, Algebra 2, and Precalculus."--Publisher's website.

Assessment is not only a measure of student learning, but a means to student learning. This best-selling book guides you in constructing and using your own classroom assessments, including tests,

quizzes, essays, and rubrics to improve student achievement. You will learn how to weave together curriculum, instruction, and learning to make assessment a more natural, useful part of teaching. Find out how to... ensure your assessments are fair, reliable, and valid; construct assessments that meet the level of cognitive demand expected of students; create select-response items and understand technology-enhanced items that are increasingly being used on assessments; use constructed-response items and develop scoring criteria such as rubrics; and analyze student results on assessments and use feedback more effectively. This second edition features updated examples that reflect the Common Core State Standards as well as other content standards and new, useful samples of teacher-friendly techniques for strengthening classroom assessment practices. No matter what grade level or subject area you teach, this practical book will become your go-to resource for designing effective assessments.

Effective communication requires a common language, a truth that applies to science and mathematics as much as it does to culture and conversation. *Standards and Standardization: Concepts, Methodologies, Tools, and Applications* addresses the necessity of a common system of measurement in all technical communications and endeavors, in addition to the need for common rules and guidelines for regulating such enterprises. This multivolume reference will be of practical and theoretical significance to researchers, scientists, engineers, teachers, and students in a wide array of disciplines.

NOTE: Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for the Enhanced Pearson eText may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For courses in Elementary Mathematics Methods and for classroom teachers. 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 0134090683. A practical, comprehensive, student-centered approach to effective mathematical instruction for grades Pre-K-2. Helping students make connections between mathematics and their worlds-and helping them feel empowered to use math in their lives-is the focus of this widely popular guide. Designed for classroom teachers, the book focuses on specific grade bands and includes information on creating an effective classroom environment, aligning teaching to various standards and practices, such as the Common Core State Standards and NCTM's teaching practices, and engaging families. The first portion of the book addresses how to build a student-centered environment in which children can become mathematically proficient, while the second portion focuses on practical ways to teach important concepts in a student-centered fashion. The new edition features a corresponding Enhanced Pearson eText version with links to embedded videos, blackline masters, downloadable teacher resource and activity pages, lesson plans, activities correlated to the CCSS, and tables of common errors and misconceptions. This book is part of the Student-Centered Mathematics Series, which is designed with three objectives: to illustrate what it means to teach student-centered, problem-based mathematics, to serve as a reference for the mathematics content and research-based instructional strategies suggested for the specific grade levels, and to present a large collection of high quality tasks and activities that can engage students in the mathematics that is important for them to learn. 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 along with all the benefits of print for 40% to 50% 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.

This School Library Journal Best Book of the Year celebrates everything butterfly, from migration to metamorphosis! Kids will love reading about Velma's own transformation from a timid first grader into a confident scientist. It's hard to be Velma entering first grade. That's because everyone has marvelous memories of her two older sisters, who were practically perfect first graders, and no one even notices Velma. But all that changes on a class trip to the butterfly conservatory, a place neither of her sisters has been. When a monarch roosts on Velma's finger and won't budge for days—no one will ever forget it . . . or her! Here's the perfect addition to any science curriculum.

Success in School and Career: Common Core Standards in Language Arts K–5 provides kindergarten through grade-five educators and school and district administrators with historical perspectives that shaped the Common Core State Standards.

Early childhood mathematics is vitally important for young children's present and future educational success. Research demonstrates that virtually all young children have the capability to learn and become competent in mathematics. Furthermore, young children enjoy their early informal experiences with mathematics. Unfortunately, many children's potential in mathematics is not fully realized, especially those children who are economically disadvantaged. This is due, in part, to a lack of

opportunities to learn mathematics in early childhood settings or through everyday experiences in the home and in their communities. Improvements in early childhood mathematics education can provide young children with the foundation for school success. Relying on a comprehensive review of the research, *Mathematics Learning in Early Childhood* lays out the critical areas that should be the focus of young children's early mathematics education, explores the extent to which they are currently being incorporated in early childhood settings, and identifies the changes needed to improve the quality of mathematics experiences for young children. This book serves as a call to action to improve the state of early childhood mathematics. It will be especially useful for policy makers and practitioners—those who work directly with children and their families in shaping the policies that affect the education of young children.

The "Eppie" Factor is a teaching and learning model that will provide the flexibility needed to maximize a learner's potential. Try the "Eppie" Factor and watch achievement and productivity increase. The delivery of quality education to students relies heavily on the actions of an institution's administrative staff. Effective leadership strategies allow for the continued progress of modern educational initiatives. *Educational Leadership and Administration: Concepts, Methodologies, Tools, and Applications* provides comprehensive research perspectives on the multi-faceted issues of leadership and administration considerations within the education sector. Emphasizing theoretical frameworks, emerging strategic initiatives, and future outlooks, this publication is an ideal reference source for educators, professionals, school administrators, researchers, and practitioners in the field of education.

"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.