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Head Start Program Performance Standards United States. Office of Child Development.1975

Higher Geometry Frederick S. Woods.2017-12 Excerpt from Higher Geometry: An Introduction to Advanced Methods in Analytic Geometry The present book is the outgrowth of lectures given at various times to students of the later undergraduate and earlier graduate years. It aims to present some of the general concepts and methods which are necessary for advanced work in algebraic geometry (as distinguished from differential geometry), but which are not now accessible to the student in any one volume, and thus to bridge the gap between the usual text in analytic geometry and treatises or articles on special topics. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Mathemagics Arthur Benjamin,Michael Shermer.1998 Using proven techniques, this volume shows how to add, subtract, multiply and divide faster than is possible with a calculator or pencil and paper, and helps readers conquer their nervousness about math.

Growing Mathematical Minds Jennifer S. McCray,Jie-Qi Chen,Janet Eisenband-Sorkin.2018-08-16 Growing Mathematical Minds is the documentation of an innovative, bi-directional process of connecting research and practice in early childhood mathematics. The book translates research on early mathematics from developmental psychology into terms that are meaningful to teachers and readily applicable in early childhood classrooms. It documents teacher responses, and conveys their thoughts and questions back to representative researchers, who reply in turn. In so doing, this highly useful book creates a conversation, in which researchers and teachers each bring their expertise to bear; their communication about these topics—informed by the thinking, commitment, and experience of both groups—helps us better understand how developmental psychology can improve math teaching, and how math teaching can, in turn, inform developmental science. The book bridges the gap between research and practice, helping teachers to adopt evidence-based practices and apply cutting-edge research findings, and prompting developmental researchers to consider their work within the framework of practice. Growing Mathematical Minds identifies and elucidates research with profound implications for teaching children from three to eight years so they develop foundational math knowledge and skills, positive attitudes toward math, and basic abilities to think mathematically.

Which One Doesn't Belong? Christopher Danielson.2019-02-12 Talking math with your child is simple and even entertaining with this better approach to shapes! Written by a celebrated math educator, this innovative inquiry encourages critical thinking and sparks memorable mathematical conversations. Children and their parents answer the same question about each set of four shapes: Which one doesn't belong? There's no one right answer--the important thing is to have a reason why. Kids might describe the shapes as squished, smooshed, dented, or even goofy. But when they justify their thinking, they're talking math! Winner of the Mathical Book Prize for books that inspire children to see math all around them. This is one shape book that will both challenge readers' thinking and encourage them to think outside the box.--Kirkus Reviews, STARRED review

Quality Indicators for Assistive Technology Gayl Bowser,Diana Foster Carl,Kelly Fonner,Terry Vernon Foss,Jane Edgar Korsten,Kathleen Lalk,Joan Breslin Larson,Scott Marfilus,Susan McCloskey,Penny Reed,Joy Smiley Zabala.2016-06 The QIAT Leadership Team: Gayl Bowser, Joan Breslin-Larson, Diana Foster Carl, Kelly Fonner, Terry Foss, Jane Korsten, Kathy Lalk, Scott Marfilus, Susan McCloskey, Penny Reed, Joy Smiley Zabala.

Hands On, Minds On Claire E. Cameron.2018-04-20 Hands On, Minds On describes the importance of children's foundational cognitive skills for academic achievement in literacy and mathematics, as well as their connections with other areas of school readiness, including physical health and social and emotional development. It also examines the growing evidence in favor of guided object play.

Handbook of Motivation at School Kathryn R. Wentzel,David B. Miele.2009-09-10 The Handbook of Motivation at School presents the first comprehensive and integrated compilation of theory and research on children's motivation at school. It covers the major theoretical perspectives in the field as well as their application to instruction, learning, and social adjustment at school. Key Features: Comprehensive - no other book provides such a comprehensive overview of theory and research on children's motivation at school. Theoretical & Applied - the book provides a review of current motivation theories by the developers of those theories as well as attention to the application of motivation theory and research in classrooms and schools. Chapter Structure - chapters within each section follow a similar structure so that there is uniformity across chapters. Commentaries - each section ends with a commentary that provides clear directions for future research.

It's Hard to Be Five Jamie Lee Curtis.2004-09-07 It's hard to be five. Just yelled at my brother. My mind says do one thing. My mouth says another. It's fun to be five! Big changes are here! My body's my car, and I'm licensed to steer. Learning not to hit? Having to wait your turn? Sitting still? It's definitely hard to be five. But Jamie Lee Curtis's encouraging text and Laura Cornell's playful illustrations make the struggles of self-control a little bit easier and a lot more fun! This is the sixth inspired book from the #1 New York Times best-selling team of Today I Feel Silly: & Other Moods That Make My Day and I'm Gonna Like Me: Letting Off a Little Self Esteem.

Assessment in Education Shelleyann Scott,Donald E. Scott,Charles F. Webber.2015-10-20 This book provides key insights into how educational leaders can successfully navigate the turbulence of political debate surrounding leading student assessment and professionalised practice. Given the highly politicised nature of assessment, it addresses leaders and aspiring leaders who are open to being challenged, willing to explore controversy, and capable of engaging in informed critical discourse. The book presents the macro concepts that these audiences must have to guide optimal assessment policy and practice. Collectively, the chapters highlight important assessment purposes and models, including intended and unintended effects of assessment in a globalised context. The book provides opportunities to explore cultural similarities and particularities. It invites readers to challenge taken-for-granted assumptions about ourselves and colleagues in other settings. The chapters highlight the cultural clashes that may occur when cross-cultural borrowing of assessment strategies, policies, and tools takes place. However, authors also encourage sophisticated critical analyses of potential lessons that may be drawn from other contexts and systems. Readers will encounter challenges from authors to deconstruct their assessment values, beliefs, and preconceptions. Indeed, one purpose of the book is to destabilise certainties about assessment that prevail and to embrace the assessment possibilities that can emerge from cognitive dissonance.

The Future of Children: Spring 2005 Cecilia Rouse,Jeanne Brooks-Gunn,Sara S. McLanahan.2010-12-01 The Future of Children is a new semiannual publication that provides research and analysis to promote effective policies and programs for children. This first issue focuses on School Readiness: Closing Racial and Ethnic Gaps. For more than 30 years, researchers have seen white children outperform black and other minority children in tests of reading and math skills. Though there is evidence that the gap has narrowed somewhat, the very persistence of this racial and ethnic gap remains a source considerable concern for academics, policy professionals and parents. The ethnic and racial gaps appear to reach back to the preschool years. When children reach the school door, minority children exhibit lower school readiness skills, at least those measured by standardized tests, than their white counterparts. From that point forward, the achievement gap only widens. If policy professionals are to address this disparity in academic achievement (and the consequent disparity in later opportunity), the racial and ethnic gap must be examined in the very earliest years, before students begin school with embedded inequalities. This volume critically summarizes the research on the origin and trajectory of the racial and ethnic gap in the early years from several theoretical perspectives. In particular, research is analyzed to determine when these differences start to emerge, in what areas they appear, what factors contribute to their development by the time children enter grade school and what are the long term effects. Contents: Introducing the Issue of Test Score Ethnic and Racial Disparities, Jeanne Brooks-Gunn, Sara McLanahan, and Cecilia Elena

Rouse Identifying Racial and Ethnic Differences in School Readiness, Donald Rock and Jack Stenner Test Score Gaps: The Contribution of Family and Neighborhood Characteristics, Greg Duncan and Katherine Magnuson Genetic Differences and School Readiness, William T. Dickens Neuroscience Perspectives on Disparities in School Readiness, Kim Noble, B. J. Casey, and Nim Tottenham Low Birth Weight and School Readiness, Nancy Reichman The Impact of Health on School Readiness, Janet Currie Parenting, Jeanne Brooks-Gunn and Lisa Markman Childcare and Early Education, Katherine Magnuson and Jane Waldfogel

Inventing Kindergarten Norman Brosterman.2002-04-23 Inventing Kindergarten reconstructs the origins of the most successful system ever devised for teaching young children about art, design, mathematics, and natural history.

GAIMME Solomon A. Garfunkel,Michelle Montgomery.2016

Music, Arts and Physical Education .

The Trachtenberg Speed System of Basic Mathematics Jakow Trachtenberg.2011-03-01 Ever find yourself struggling to check a bill or tax on a payslip? The Trachtenberg Speed System provides a course in refining basic mathematics skills to tackle large sums before simplifying to increase concentration and ability in day-to-day arithmetic. The Trachtenberg system has been described as the 'shorthand of mathematics' and only requires the ability to count from one to eleven. Using a series of simplified keys, it allows anyone to master numbers and calculations giving greater speed, ease in handling numbers and increasing accuracy. Jakow Trachtenberg believed that everyone is born with phenomenal abilities to calculate. He devised a set of rules that allows every child to make multiplication, division, addition, subtraction and square-root calculations with unerring accuracy and at remarkable speed. A perfect entry into gaining confidence with numbers.

Emerging Technologies in Distance Education George Veletsianos.2010 Highlighted are the pedagogical, organizational, cultural, social, and economic factors that influence the adoption and integration of emerging technologies in distance education. Advice is offered on how educators can launch effective and engaging distance education initiatives, in response to technological advancements, changing mindsets, and economic and organizational pressures.

Minds on Mathematics Wendy Ward Hoffer.2012 Minds-on Mathematics explains the core elements of math workshop and provides detailed strategies for implementing the workshop structure, including Lesson Openers that engage students,Minilessons that model thinking and problem solving.

The Math Olympian Richard Hoshino.2015-01-26 BETHANY MACDONALD HAS TRAINED SIX LONG YEARS FOR THIS MOMENT. SHE'LL TRY TO SOLVE FIVE QUESTIONS IN THREE HOURS, FOR ONE IMPROBABLE DREAM. THE DREAM OF REPRESENTING HER COUNTRY, AND BECOMING A MATH OLYMPIAN. As a small-town girl in Nova Scotia bullied for liking numbers more than boys, and lacking the encouragement of her unsupportive single mother who frowns at her daughter's unrealistic ambition, Bethany's road to the International Math Olympiad has been marked by numerous challenges. Through persistence, perseverance, and the support of innovative mentors who inspire her with a love of learning, Bethany confronts these challenges and develops the creativity and confidence to reach her potential. In training to become a world-champion mathlete, Bethany discovers the heart of mathematics - a subject that's not about memorizing formulas, but rather about problem-solving and detecting patterns to uncover truth, as well as learning how to apply the deep and unexpected connections of mathematics to every aspect of her life, including athletics, spirituality, and environmental sustainability. As Bethany reflects on her long journey and envisions her exciting future, she realizes that she has shattered the misguided stereotype that only boys can excel in math, and discovers a sense of purpose that through mathematics, she can and she will make an extraordinary contribution to society.

Oh, the Places You'll Go! Dr. Seuss.2013-09-24 Dr. Seuss's wonderfully wise Oh, the Places You'll Go! is the perfect gift to celebrate all of our special milestones—from graduations to birthdays and beyond! From soaring to high heights and seeing great sights to being left in a Lurch on a prickly perch, Dr. Seuss addresses life's ups and downs with his trademark humorous verse and whimsical illustrations. The inspiring and timeless message encourages readers to find the success that lies within, no matter what challenges they face. A perennial favorite and a perfect gift for anyone starting a new phase in their life!

Culturally Responsive School Leadership Muhammad Khalifa.2020-07-27 Culturally Responsive School Leadership focuses on how school leaders can effectively serve minoritized students—those who have been historically marginalized in school and society. The book demonstrates how leaders can engage students, parents, teachers, and communities in ways that positively impact learning by honoring indigenous heritages and local cultural practices. Muhammad Khalifa explores three basic premises. First, that a full-fledged and nuanced understanding of “cultural responsiveness” is essential to successful school leadership. Second, that cultural responsiveness will not flourish and succeed in schools without sustained efforts by school leaders to define and promote it. Finally, that culturally responsive school leadership comprises a number of crucial leadership behaviors, which include critical self-reflection; the development of culturally responsive teachers; the promotion of inclusive, anti-oppressive school environments; and engagement with students' indigenous community contexts. Based on an ethnography of a school principal who exemplifies the practices and behaviors of culturally responsive school leadership, the book provides educators with pedagogy and strategies for immediate implementation.

The Mathematician's Shiva Stuart Rojstaczer.2014-09-02 WINNER OF THE NATIONAL JEWISH BOOK AWARD FOR OUTSTANDING DEBUT FICTION For readers of This Is Where I Leave You and Everything Is Illuminated, “a brilliant and compelling family saga full of warmth, pathos, history and humor” (Jonathan Evison, author of West of Here) When the greatest female mathematician in history passes away, her son, Alexander “Sasha” Karnokovitch, just wants to mourn his mother in peace. But rumor has it the notoriously eccentric Polish émigré has solved one of the most difficult problems in all of mathematics, and has spitefully taken the solution to her grave. As a ragtag group of mathematicians from around the world descends upon Rachela's shiva, determined to find the proof or solve it for themselves—even if it means prying up the floorboards for notes or desperately scrutinizing the mutterings of her African Grey parrot—Sasha must come to terms with his mother's outsized influence on his life. Spanning decades and continents, from a crowded living room in Madison, Wisconsin, to the windswept beach on the Barents Sea where a young Rachela had her first mathematical breakthrough, The Mathematician's Shiva is an unexpectedly moving and uproariously funny novel that captures humanity's drive not just to survive, but to achieve the impossible.

The Unteachables Gordon Korman.2019-01-08 A hilarious new middle grade novel from beloved and bestselling author Gordon Korman about what happens when the worst class of kids in school is paired with the worst teacher—perfect for fans of Ms. Bixby's Last Day. A good choice for summer reading or anytime! The Unteachables are a notorious class of misfits, delinquents, and academic train wrecks. Like Aldo, with anger management issues; Parker, who can't read; Kiana, who doesn't even belong in the class—or any class; and Elaine (rhymes with pain). The Unteachables have been removed from the student body and isolated in room 117. Their teacher is Mr. Zachary Kermit, the most burned-out teacher in all of Greenwich. He was once a rising star, but his career was shattered by a cheating scandal that still haunts him. After years of phoning it in, he is finally one year away from early retirement. But the superintendent has his own plans to torpedo that idea—and it involves assigning Mr. Kermit to the Unteachables. The Unteachables never thought they'd find a teacher who had a worse attitude than they did. And Mr. Kermit never thought he would actually care about teaching again. Over the course of a school year, though, room 117 will experience mayhem, destruction—and maybe even a shot at redemption.

Big Ideas of Early Mathematics The Early Math Collaborative- Erikson Institute.2013-04-25 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.

Open Middle Math Robert Kaplinsky.2019 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.

A Student's Guide to Vectors and Tensors Daniel A. Fleisch.2011-09-22 Vectors and tensors are among the most powerful problem-solving tools available, with applications ranging from mechanics and electromagnetics to general relativity. Understanding the nature and application of vectors and tensors is critically important to students of physics and engineering. Adopting the same approach used in his highly popular A Student's Guide to Maxwell's Equations, Fleisch explains vectors and tensors in plain language. Written for undergraduate and beginning graduate students, the book provides a thorough grounding in vectors and vector calculus before transitioning through contra and covariant components to tensors and their applications. Matrices and their algebra are reviewed on the book's supporting website, which also features interactive solutions to every problem in the text where students can work through a series of hints or choose to see the entire solution at once. Audio podcasts give students the opportunity to hear important concepts in the book explained by the author.

Making Sense James Hiebert.1997 This book presents several key principles for teaching mathematics for understanding that you can use to reflect on your own teaching, make more informed decisions, and develop more effective systems of instruction.

The Math Gene Keith Devlin.2001-05-17 Why is math so hard? And why, despite this difficulty, are some people so good at it? If there's some inborn capacity for mathematical thinking—which there must be, otherwise no one could do it—why can't we all do it well? Keith Devlin has answers to all these difficult questions, and in giving them shows us how mathematical ability evolved, why it's a part of language ability, and how we can make better use of this innate talent. He also offers a breathtakingly new theory of language development—that language evolved in two stages, and its main purpose was not communication—to show that the ability to think mathematically arose out of the same symbol-manipulating ability that was so crucial to the emergence of true language. Why, then, can't we do math as well as we can speak? The answer, says Devlin, is that we can and do—we just don't recognize when we're using mathematical reasoning.

Discourse Analysis Susan Strauss,Parastou Feiz.2013-12-17 This introductory textbook presents a variety of approaches and perspectives that can be employed to analyze any sample of discourse. The perspectives come from multiple disciplines, including linguistics, sociolinguistics, and linguistic anthropology, all of which shed light on meaning and the interactional construction of meaning through language use. Students without prior experience in discourse analysis will appreciate and understand the micro-macro relationship of language use in everyday contexts, in professional and academic settings, in languages other than English, and in a wide variety of media outlets. Each chapter is supported by examples of spoken and written discourse from various types of data sources, including conversations, commercials, university lectures, textbooks, print ads, and blogs, and concludes with hands-on opportunities for readers to actually do discourse analysis on their own. Students can also utilize the book's comprehensive companion website, with flash cards for key terms, quizzes, and additional data samples, for in-class activities and self-study. With its accessible multi-disciplinary approach and comprehensive data samples from a variety of sources, Discourse Analysis is the ideal core text for the discourse analysis course in applied linguistics, English, education, and communication programs.

My Life as a Quant Emanuel Derman.2016-01-11 In My Life as a Quant, Emanuel Derman relives his exciting journey as one of the first high-energy particle physicists to migrate to Wall Street. Page by page, Derman details his adventures in this field—analyzing the incompatible personas of traders and quants, and discussing the dissimilar nature of knowledge in physics and finance. Throughout this tale, he also reflects on the appropriate way to apply the refined methods of physics to the hurly-burly world of markets.

The Magic of Math Arthur Benjamin.2015-09-08 The world's greatest mental mathematical magician takes us on a spellbinding journey through the wonders of numbers (and more) Arthur Benjamin . . . joyfully shows you how to make nature's numbers dance. -- Bill Nye (the science guy) The Magic of Math is the math book you wish you had in school. Using a delightful assortment of examples—from ice-cream scoops and poker hands to measuring mountains and making magic squares—this book revels in key mathematical fields including arithmetic, algebra, geometry, and calculus, plus Fibonacci numbers, infinity, and, of course, mathematical magic tricks. Known throughout the world as the mathemagician, Arthur Benjamin mixes mathematics and magic to make the subject fun, attractive, and easy to understand for math fan and math-phobic alike. A positively joyful exploration of mathematics. -- Publishers Weekly, starred review Each [trick] is more dazzling than the last. -- Physics World

Management in the Active Classroom Ron Berger,Dina Strasser,Libby Woodfin.2015 About Management in the Active Classroom A well-managed classroom almost runs itself. Students are focused and respectful, whether they are silent at their desks or active throughout the classroom—collaborating, experimenting, discovering, and creating. This book is a guide for teachers who want their classrooms to run well in all settings, where students are self-directed and self-disciplined learners. It is a book of proven, practical strategies harvested from successful schools across the United States. Strategies are described in concrete language, illustrated through classroom examples, and illuminated by companion videos. This guide will equip teachers, whether veterans or brand-new, to join inspired, collaborative learning with a calm and thoughtful classroom culture.

Reggio-Inspired Mathematics Richmond School District.2015-09-03 This booklet documents our school district's collaborative inquiry project looking at how Reggio-inspired practices can inform and enhance primary mathematics teaching and learning.

Pattern Bugs Trudy Harris.2011-08-01 Patterns are found in math, reading, science, music, art, dance, and poetry—and in the world all around us. They are also found in this delightful book written by educator Trudy Harris. Children will love the humor and predictability of this story, and teachers and parents alike will appreciate the pattern hunt that will send kids back into the book looking for more patterns again and again.

Educational And Vocational Guidance In Secondary Schools S K Kochhar.1984

How I Became a Quant Richard R. Lindsey,Barry Schachter.2011-01-11 Praise for How I Became a Quant Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, How I Became a Quant details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching! --Ira Kawaller, Kawaller & Co. and the Kawaller Fund A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions. --David A. Krell, President and CEO, International Securities Exchange How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities

potentially open to anyone with the skills and passion for quantitative analysis. --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management Quants--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today's investment industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. How I Became a Quant reveals the faces behind the quant revolution, offering you the chance to learn firsthand what it's like to be a quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

Five Practices for Orchestrating Productive Mathematics Discussions Margaret Schwan Smith, Mary Kay Stein. 2011 Describes five practices for productive mathematics discussions, including anticipating, monitoring, selecting, sequencing, and connecting.

Every Child a Scientist Division of Behavioral and Social Sciences and Education, Board on Science Education, Center for Science, Mathematics, and Engineering Education Staff. 1998-01-19 As more schools begin to implement the National Science Education Standards, adults who care about the quality of K-12 science education in their communities may want to help their local schools make the transition. This booklet provides guidance to parents and others, explains why high-quality science education is important for all children and young adults, and shows how the quality of school science programs can be measured. Center for Science, Mathematics, and Engineering Education Staff; 1998, 32 pages, 8.5 x 11, single copy, \$10.00; 2-9 copies, \$7.00 each; 10 or more copies, \$4.50 each (no other discounts apply).

The Pea and the Sun Leonard M. Wapner. 2005-04-29 Take an apple and cut it into five pieces. Would you believe that these five pieces can be reassembled in such a fashion so as to create two apples equal in shape and size to the original? Would you believe that you could make something as large as the sun by breaking a pea into a finite number of pieces and putting it back together again? Neither did Leonard Wapner, author of *The Pea and the Sun*, when he was first introduced to the Banach-Tarski paradox, which asserts exactly such a notion. Written in an engaging style, *The Pea and the Sun* catalogues the people, events, and mathematics that contributed to the discovery of Banach and Tarski's magical paradox. Wapner makes one of the most interesting problems of advanced mathematics accessible to the non-mathematician.

The Shape of Inner Space Shing-Tung Yau, Steve Nadis, Steven J. Nadis. 2010-09-07 Argues that geometry is fundamental to string theory--which posits that we live in a 10-dimensional existence--as well as the very nature of the universe, and explains where mathematics will take string theory next.

Dear Citizen Math Karim Ani. 2021-04-30 Exploring the critical role that math educators can play in creating a more rational and respectful society.

Immerse yourself in heartwarming tales of love and emotion with *Crafted by RJ Shavelson is touching creation, Experience Love's Journey in Mathexperiences Wikispaces Com*. This emotionally charged ebook, available for download in a PDF format (PDF Size: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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