

# i promise school math

**i promise school math** represents a unique and innovative approach to teaching mathematics in educational institutions. This method emphasizes commitment, consistency, and a positive mindset towards mastering math concepts. Understanding the significance of i promise school math can transform the way students engage with mathematical problems, improving their confidence and academic performance. This article explores the core principles of i promise school math, its teaching methodologies, and the benefits it offers to students and educators alike. Additionally, the article will delve into practical strategies to implement this approach effectively in classrooms, ensuring a comprehensive grasp of mathematical skills. By promoting a structured promise to learning math, schools can foster an environment where students thrive in this essential subject. The following sections provide a detailed overview of i promise school math and its impact on education.

- Understanding i Promise School Math
- Core Principles of i Promise School Math
- Teaching Methodologies in i Promise School Math
- Benefits of i Promise School Math
- Practical Strategies for Implementation

## Understanding i Promise School Math

The concept of **i promise school math** revolves around a dedicated framework designed to enhance students' mathematical skills through a promise or commitment to consistent learning and practice. This approach is rooted in the belief that math proficiency is achievable for every student when supported by the right resources, teaching strategies, and motivational techniques. Schools adopting this model encourage students to make a personal promise to engage actively with math problems, fostering discipline and perseverance. The i promise school math system integrates various educational tools and techniques to address different learning styles, ensuring that all students can access and understand math concepts effectively.

## Historical Background and Development

The development of i promise school math emerged from educational research focused on improving math outcomes in underperforming schools. It builds on the philosophy that making a commitment to learning can psychologically motivate students, thereby increasing their effort and persistence. Over time, this method has been refined to include interactive learning modules, peer collaboration, and targeted interventions for struggling learners. The approach has gained recognition for its ability to elevate student achievement and promote a growth mindset in mathematics.

## **Key Components of the Approach**

Several components make up the i promise school math framework, including goal setting, consistent practice, teacher support, and student accountability. Each student is encouraged to promise to dedicate time and effort towards mastering math skills. Teachers play a crucial role in guiding students through this promise, providing feedback and adapting instruction to meet individual needs. The structure also includes regular assessments to monitor progress and adjust strategies accordingly.

## **Core Principles of i Promise School Math**

The effectiveness of i promise school math is grounded in several core principles that promote active engagement and continuous improvement in mathematics learning. These principles focus on the psychological and educational aspects of student development.

### **Commitment and Accountability**

At the heart of i promise school math is the principle of commitment. Students make a conscious promise to work diligently on math assignments and strive for improvement. This accountability encourages consistent effort and reduces procrastination, which is often a barrier to math success. The promise serves as a motivational anchor, helping students stay focused on their learning objectives.

### **Growth Mindset Emphasis**

The approach strongly advocates for a growth mindset, where students understand that intelligence and math skills can be developed through dedication and hard work. By embracing challenges and viewing mistakes as learning opportunities, students become more resilient and confident. This principle helps to diminish math anxiety and fosters a positive attitude toward problem-solving.

### **Personalized Learning Paths**

Recognizing the diverse abilities and learning speeds of students, i promise school math emphasizes personalized learning. Instruction and practice activities are tailored to meet individual needs, allowing students to progress at a comfortable pace while still being challenged. This customization supports deeper understanding and retention of mathematical concepts.

## **Teaching Methodologies in i Promise School Math**

Implementing i promise school math involves adopting specific teaching methodologies that align with the framework's principles. These methodologies focus on interactive, student-centered learning experiences.

## **Interactive Problem Solving**

Interactive problem solving is a key method used in i promise school math classrooms. Students engage in hands-on activities, collaborative group work, and real-world applications of math concepts. This approach enhances critical thinking and allows students to explore different strategies for solving problems, promoting deeper comprehension.

## **Regular Formative Assessments**

Frequent formative assessments help teachers track student progress and identify areas needing reinforcement. These assessments are designed to be low-stakes and informative rather than punitive, providing valuable feedback that guides future instruction. This continuous evaluation aligns with the promise students make, reinforcing accountability and growth.

## **Use of Technology and Digital Tools**

Technology integration is often utilized in i promise school math programs to provide dynamic learning experiences. Educational software, math games, and virtual manipulatives offer engaging ways for students to practice skills and visualize abstract concepts. Digital platforms can also facilitate personalized learning paths and immediate feedback.

## **Benefits of i Promise School Math**

Adopting the i promise school math approach yields several significant benefits that contribute to improved educational outcomes and student development.

### **Improved Academic Performance**

Students participating in i promise school math programs often demonstrate higher achievement on standardized tests and classroom assessments. The consistent practice and personalized attention help solidify foundational skills and advance mathematical understanding.

### **Increased Student Motivation**

The commitment aspect of the approach fosters intrinsic motivation, encouraging students to take ownership of their learning. This heightened motivation can lead to greater engagement and persistence in overcoming challenging math topics.

### **Reduced Math Anxiety**

By promoting a growth mindset and providing supportive learning environments, i promise school math helps alleviate math-related anxiety. Students become more comfortable with making mistakes and learning from them, which enhances their confidence and willingness to participate.

## **Development of Critical Thinking Skills**

The focus on problem solving and analytical thinking prepares students for complex reasoning beyond the classroom. These skills are essential for future academic pursuits and real-life decision-making.

## **Practical Strategies for Implementation**

Successfully integrating i promise school math into a school curriculum requires strategic planning and collaboration among educators, students, and administrators.

## **Establishing Clear Expectations**

Schools should clearly communicate the goals and commitments involved in i promise school math to students and parents. Establishing shared expectations helps build a supportive community focused on math success.

## **Professional Development for Educators**

Providing teachers with training on the principles and methodologies of i promise school math ensures consistent and effective instruction. Professional development can include workshops, coaching, and resource sharing.

## **Incorporating Goal-Setting Activities**

Encouraging students to set specific, measurable goals related to their math learning reinforces the promise they make. Goal-setting activities can be integrated into daily lessons and progress reviews.

## **Utilizing Collaborative Learning**

Group work and peer tutoring capitalize on social learning dynamics, allowing students to support each other in fulfilling their math promises. Collaboration also builds communication skills and reinforces understanding.

- Define and communicate clear math learning commitments
- Implement regular and supportive assessments
- Incorporate technology to enhance engagement
- Encourage reflection and self-assessment among students
- Support differentiated instruction tailored to individual needs

# **Frequently Asked Questions**

## **What is the main focus of the 'I Promise School' math curriculum?**

The 'I Promise School' math curriculum focuses on personalized learning, emphasizing conceptual understanding, problem-solving skills, and real-world applications to support student success.

## **How does 'I Promise School' integrate math with other subjects?**

'I Promise School' uses interdisciplinary approaches, integrating math with subjects like science and social studies to provide students with a holistic learning experience.

## **What age groups does the 'I Promise School' math program cater to?**

The 'I Promise School' math program is designed primarily for elementary and middle school students, typically ranging from grades K through 8.

## **Are there any unique teaching methods used in 'I Promise School' math lessons?**

Yes, 'I Promise School' employs hands-on activities, collaborative projects, and technology-enhanced learning tools to engage students actively in math lessons.

## **How does 'I Promise School' support students who struggle with math?**

'I Promise School' provides targeted interventions, small group instruction, and additional tutoring to help students overcome difficulties in math.

## **What role do parents play in supporting math learning at 'I Promise School'?**

Parents are encouraged to participate through workshops, at-home activities, and regular communication with teachers to reinforce math skills outside the classroom.

## **Does 'I Promise School' use technology in teaching math?**

Yes, the school incorporates digital tools such as interactive math software, online games, and virtual manipulatives to enhance student engagement and understanding.

## How is student progress in math assessed at 'I Promise School'?

Student progress is monitored through formative assessments, standardized tests, and performance-based tasks to tailor instruction to each student's needs.

## What are some examples of real-world math applications taught at 'I Promise School'?

Students learn to apply math in budgeting, measurement projects, data analysis, and problem-solving scenarios relevant to everyday life.

## How does 'I Promise School' foster a positive attitude towards math?

'I Promise School' creates a supportive environment emphasizing growth mindset, celebrates math achievements, and encourages collaborative learning to build confidence.

## Additional Resources

### 1. *Mastering Mathematics with I Promise School*

This book offers a comprehensive guide to the math curriculum used at I Promise School. It breaks down complex concepts into easy-to-understand lessons, enabling students to build a strong foundation in arithmetic, algebra, and geometry. With practice problems and real-world examples, it helps learners apply math skills confidently.

### 2. *Fun Math Activities Inspired by I Promise School*

Designed to make math enjoyable, this book includes a variety of games, puzzles, and hands-on activities that align with I Promise School's teaching methods. It encourages critical thinking and problem-solving through interactive learning. Parents and teachers will find it a great resource to supplement classroom instruction.

### 3. *I Promise School Math Workbooks: Grades 3-5*

Targeted at elementary students, this workbook series provides structured exercises that reinforce key math concepts taught at I Promise School. Each workbook is filled with practice questions, step-by-step explanations, and review sections to track progress. It's ideal for both classroom use and at-home study.

### 4. *Building Number Sense with I Promise School Strategies*

Focusing on developing number sense, this book explores techniques used by I Promise School educators to help students understand numbers deeply. It includes activities that promote mental math, estimation, and pattern recognition. The book supports learners in becoming confident with numbers in everyday contexts.

### 5. *Algebra Foundations: An I Promise School Approach*

This title introduces algebraic concepts through the unique instructional style of I Promise School. It covers variables, equations, and functions with clear examples and practice exercises. The book is designed to prepare students for higher-level math courses by strengthening their algebra skills.

#### 6. *Geometry Made Simple with I Promise School*

Aimed at middle school students, this book demystifies geometry by using visual aids and relatable examples from the I Promise School curriculum. It covers shapes, angles, area, and volume, encouraging students to visualize and solve geometric problems. Interactive quizzes and projects help reinforce learning.

#### 7. *Real-World Math Applications at I Promise School*

This book connects mathematical theories with practical applications, reflecting the I Promise School's emphasis on relevance. Students learn how math is used in budgeting, cooking, construction, and other daily activities. It promotes critical thinking and shows the importance of math beyond the classroom.

#### 8. *Math Problem Solving Techniques from I Promise School*

Focusing on developing problem-solving skills, this book presents strategies taught at I Promise School to tackle a variety of math challenges. It includes step-by-step guides, tips for logical reasoning, and practice problems that foster perseverance and creativity. Ideal for students looking to enhance their analytical abilities.

#### 9. *Preparing for Standardized Tests with I Promise School Math*

This book prepares students for standardized math assessments by aligning practice questions with I Promise School's curriculum. It offers test-taking strategies, timed exercises, and detailed answer explanations. The resource helps build confidence and improve performance on exams.

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**i promise school math:** *The Imperfect and Unfinished Math Teacher [Grades K-12]* Chase Orton, 2022-02-24 The system won't do it for us. But we have each other. In *The Imperfect and Unfinished Math Teacher: A Journey to Reclaim Our Professional Growth*, master storyteller Chase Orton offers a vulnerable and courageous grassroots guide that leads K-12 math teachers through a journey to cultivate a more equitable, inclusive, and cohesive culture of professionalism for themselves...what he calls professional flourishing. The book builds from two bold premises. First, that as educators, we are all naturally imperfect and unfinished, and growth should be our constant goal. Second, that the last 40 years of top-down PD efforts in mathematics have rarely supplied teachers with what they need to equitably grow their practice and foster classrooms that are likewise empowered, inclusive, and cohesive. With gentle humanity, this book inspires teachers to break down silos, observe each others' classrooms, interrogate their own biases, and put students at the center of everything they do in the math classroom. This book: Weaves raw and authentic stories—both personal and those from other educators—into a relatable and validating narrative Offers interactive opportunities to self-reflect, build relationships, seek new vantage on our teaching by observing others' classrooms and students, and share and listen to other's stories and experiences Asks teachers to give and accept grace as they work collaboratively to better themselves and the system from within, so that they can truly serve each of their students

authentically and equitably Implementing the beliefs and actions in this book will position teachers to become more active partners in each other's professional growth so that they can navigate the obstacles in their professional landscape with renewed focus and a greater sense of individual and collective efficacy. It equips teachers—and by extension, their students—to chart their own course and author their own equitable and joyful mathematical and professional stories.

**i promise school math:** *Serenity Magazine* Antione Jones, 2018-11-10 *Serenity Magazine*, a world based magazine about people, fashion, art, photographers, photography, music, urban designers and companies that are doing things outside of the box with an emphasis on giving back. We have features, interviews, pictures, and articles. We will be available in print and online. Our target audience is 20-55, 52% women and 48% men. *Serenity* wants you to think outside the box and go beyond the skies. We over at *Serenity Love* the culture, The people, and the vibes that we get from each other. Welcome to *Serenity*, you can come inside now.

**i promise school math:** *School Mathematics*, 1903

**i promise school math:** *Delivering Promise* Xueli Wang, 2024-04-16 An invigorating take on how community and technical colleges can center equity in fostering institutional transformation

**i promise school math:** **Fear of Math** Claudia Zaslavsky, 1994 The author offers a host of methods, drawn from many cultures, for tackling real-world math problems and explodes the myth that women and minorities are not good at math.

**i promise school math:** *Advanced Common Core Math Explorations* Jerry Burkhart, 2021-09-03 Stretch your students' mathematical imaginations to their limits as they solve challenging real-world and mathematical problems that extend concepts from the Common Core State Standards for Mathematics in *Advanced Common Core Math Explorations: Probability and Statistics*. Students will learn powerful mathematical ideas about data and chance as they make sense of real-world situations from science, sports, and everyday life. Each activity comes with extensive teacher support, including student handouts, discussion guides, detailed solutions, and suggestions for extending the investigations. Grades 5-8

**i promise school math:** Honey, I Promise! Minerd Rick Miner, Rick Miner, 2009-12 Lillian's life story is told by Rick Miner, a retired chief of police. He tells a story that is wrapped around her own personal diary, one that was discovered amongst her belongings after her passing. The author approaches it from the perspective of a police officer, one who is trained to relate to the circumstances of spousal abuse and domestic violence. He draws knowledge of situations like Lillian's from his many years of seeing it on the job as well as up-close and personal outside of work. *Honey, I Promise!* and other stories like it are a problem that police officers everywhere must deal with on a daily basis. In Lillian's story the author places himself into her world and attempts to dissect her diary which leaves the reader begging for eventual justice and hopefully a happy ending. But does it ever come? Moreover, what, if any role does the author have in it?

**i promise school math:** **Teaching and Learning Secondary School Mathematics** Ann Kajander, Jennifer Holm, Egan J Chernoff, 2018-10-24 This volume brings together recent research and commentary in secondary school mathematics from a breadth of contemporary Canadian and International researchers and educators. It is both representative of mathematics education generally, as well as unique to the particular geography and culture of Canada. The chapters address topics of broad applicability such as technology in learning mathematics, recent interest in social justice contexts in the learning of mathematics, as well as Indigenous education. The voices of classroom practitioners, the group ultimately responsible for implementing this new vision of mathematics teaching and learning, are not forgotten. Each section includes a chapter written by a classroom teacher, making this volume unique in its approach. We have much to learn from one another, and this volume takes the stance that the development of a united vision, supported by both research and professional dialog, provides the first step.

**i promise school math:** **Building Mathematics Learning Communities** Erica N. Walker, 2015-04-17 "Opportunity to learn (OTL) factors interact and ultimately influence mathematics achievement. Many important OTL interactions take place in school settings. This volume provides



insights into the role of peer interactions in the mathematics learning process. The analysis describes with a sense of purpose a topic that is typically overlooked in discussions of mathematics reform. The case study is an important contribution to the urban mathematics education literature.” —William F. Tate, Edward Mallinckrodt Distinguished University Professor in Arts & Sciences, Washington University in St. Louis

Drawing on perceptions, behaviors, and experiences of students at an urban high school—both high and low achievers—this timely book demonstrates how urban youth can be meaningfully engaged in learning mathematics. The author presents a “potential” model rather than a “deficit” model, complete with teaching strategies and best practices for teaching mathematics in innovative and relevant ways. This resource offers practical insights for pre- and inservice teachers and administrators on facilitating positive interactions, engagement, and achievement in mathematics, particularly with Black and Latino/a students. It also examines societal perceptions of urban students and how these affect teaching and learning, policies, and mathematics outcomes. Based on extensive research in urban high schools, the author identifies three key principles that must be understood for teachers and students to build strong mathematics communities. They are: Urban students want to be a part of academically challenging environments. Teachers and administrators can inadvertently create obstacles that thwart the mathematics potential of students. Educators can build on existing student networks to create collaborative and non-hierarchical communities that support mathematics achievement. Erica N. Walker is Associate Professor of Mathematics Education at Teachers College, Columbia University.

**i promise school math: Step into the World of Mathematics** Samuli Siltanen, 2021-09-27

Modern life is increasingly relying on digital technology, which in turn runs on mathematics. However, this underlying math is hidden from us. That is mostly a good thing since we do not want to be solving equations and calculating fractions just to get things done in our everyday business. But the mathematical details do matter for anyone who wants to understand how stuff works, or wishes to create something new in the jungle of apps and algorithms. This book takes a look at the mathematical models behind weather forecasting, climate change prediction, artificial intelligence, medical imaging and computer graphics. The reader is expected to have only a curious mind; technical math skills are not needed for enjoying this text.

**i promise school math: Guided Math: A Framework for Mathematics Instruction** Sammons, Laney, 2017-03-01

Use a practical approach to teaching mathematics that integrates proven literacy strategies for effective instruction. This professional resource will help to maximize the impact of instruction through the use of whole-class instruction, small-group instruction, and Math Workshop. Incorporate ideas for using ongoing assessment to guide your instruction and increase student learning, and use hands-on, problem-solving experiences with small groups to encourage mathematical communication and discussion. Guided Math supports the College and Career Readiness and other state standards.

**i promise school math: Essential Math for Data Science** Thomas Nield, 2022-05-26

Master the math needed to excel in data science, machine learning, and statistics. In this book author Thomas Nield guides you through areas like calculus, probability, linear algebra, and statistics and how they apply to techniques like linear regression, logistic regression, and neural networks. Along the way you'll also gain practical insights into the state of data science and how to use those insights to maximize your career. Learn how to: Use Python code and libraries like SymPy, NumPy, and scikit-learn to explore essential mathematical concepts like calculus, linear algebra, statistics, and machine learning Understand techniques like linear regression, logistic regression, and neural networks in plain English, with minimal mathematical notation and jargon Perform descriptive statistics and hypothesis testing on a dataset to interpret p-values and statistical significance Manipulate vectors and matrices and perform matrix decomposition Integrate and build upon incremental knowledge of calculus, probability, statistics, and linear algebra, and apply it to regression models including neural networks Navigate practically through a data science career and avoid common pitfalls, assumptions, and biases while tuning your skill set to stand out in the job market

**i promise school math: Improving Research-Based Knowledge of College Promise Programs** Laura W. Perna, Edward J. Smith, 2020-03-20 Also known as "free tuition" and "free college" programs, college promise programs are an emerging approach for increasing higher education attainment of people in particular places. To maximize the effectiveness of their efforts and investments, program leaders and policymakers need research-based evidence to inform program design, implementation, and evaluation. With the goal of addressing this knowledge need, this volume presents a collection of research studies that examine several categories and variations of college promise programs. These theoretically grounded empirical investigations use varied data sources and analytic techniques to examine the effects of college promise programs that have different design features and operate in different places. Individually and collectively, the results of these studies have implications for the design and implementation of promise programs if these programs are to create meaningful improvements in attainment for people from underserved groups. The authors' efforts also provide a useful foundation for the next generation of college promise research.

**i promise school math: Case Studies in Lifespan Development** Stephanie M. Wright, 2019-08-06 Case Studies in Lifespan Development offers students a comprehensive view into life's key developmental stages through unique, diverse, and moving cases. Author Stephanie M. Wright presents a series of 12 case studies shaped by the contributions of real students—including their observations, concerns, and moments of triumph—to build immersive examples that readers can relate to and enjoy.

**i promise school math: After Effects Expressions** Marcus Geduld, 2013-07-18 Put the power of Expressions to work in your animations with controls and efficiencies impossible to achieve with traditional keyframing techniques. No programming skills are required. Foundation concepts and skills orient the new designer and serve as a handy reference to the experienced one. Basics of creating expressions, variables, commands, and expression helpers precede the leap into javascript and math essentials for more advanced expressions that include randomness, physical simulations and 3D. Full color illustrations display the scripts and the resulting effects, pickwhip techniques, and sequential animations. Downloadable companion files include Quicktime movies of the demo animations, and AE project files that permit you to examine the Expressions. Extensive notes are provided to aid you in implementing the extensive library of Expressions available for your use on Adobe LiveDocs.

**i promise school math: K-12th Grade Math and Science Education** United States. Congress. House. Committee on Science, 2001

**i promise school math: Introduction to LeBron James** Gilad James, PhD, LeBron James is a professional basketball player who currently plays for the Los Angeles Lakers in the NBA. He was born on December 30, 1984, in Akron, Ohio. James was raised by his mother who struggled to raise him as a single parent in poverty. He started playing basketball at a young age and quickly developed a love for the game. During his high school career, James was considered one of the best players in the country and was heavily scouted by college and NBA coaches. James was selected as the first overall pick in the 2003 NBA draft by the Cleveland Cavaliers. He quickly established himself as a dominant player in the league, winning the Rookie of the Year award in his first season. James spent the first seven years of his career with the Cavaliers, leading them to the NBA Finals in 2007 but ultimately falling short. In 2010, James left Cleveland to join the Miami Heat, where he won two NBA championships in his four years there. He returned to Cleveland in 2014 and brought the city their first NBA championship in 2016 after a historic comeback in the Finals. James has been named the NBA MVP four times and is regarded as one of the greatest basketball players of all time. In this book we discuss topics such as: Introduction: Definition of LeBron James, Brief history, Importance in Sports Early Life: Childhood, Background, Family High School Career: Career highlights, Accomplishments, Accolades College Education (if applicable): College life experience, Career highlights, Accomplishments Professional Career: NBA Draft 2003, Cleveland Cavaliers, Miami Heat, Cleveland Cavaliers 2.0, Los Angeles Lakers Accomplishments and Honors: NBA

Championships, MVP Awards, All-Star Game Awards, Olympic Medals Off-court Life and Philanthropy: Business Ventures, Endorsements, Philanthropy Controversies and Criticisms: The Decision, Relationship with Sports Media, Criticisms on Game, Legal Issues Legacy and Impact: Impact on Basketball, Role Model for Young Athletes, Influence on Pop Culture Conclusion: Overall Summary of LeBron James' Life and Career and Impressions and Insights. Quizzes are provided at the end of each section.

**i promise school math: Burn Math Class** Jason Wilkes, 2016-03-22 A manifesto for a mathematical revolution Forget everything you've been taught about math. In Burn Math Class, Jason Wilkes takes the traditional approach to how we learn math -- with its unwelcoming textbooks, unexplained rules, and authoritarian assertions-and sets it on fire. Focusing on how mathematics is created rather than on mathematical facts, Wilkes teaches the subject in a way that requires no memorization and no prior knowledge beyond addition and multiplication. From these simple foundations, Burn Math Class shows how mathematics can be (re)invented from scratch without preexisting textbooks and courses. We can discover math on our own through experimentation and failure, without appealing to any outside authority. When math is created free from arcane notations and pretentious jargon that hide the simplicity of mathematical concepts, it can be understood organically -- and it becomes fun! Following this unconventional approach, Burn Math Class leads the reader from the basics of elementary arithmetic to various advanced topics, such as time-dilation in special relativity, Taylor series, and calculus in infinite-dimensional spaces. Along the way, Wilkes argues that orthodox mathematics education has been teaching the subject backward: calculus belongs before many of its so-called prerequisites, and those prerequisites cannot be fully understood without calculus. Like the smartest, craziest teacher you've ever had, Wilkes guides you on an adventure in mathematical creation that will radically change the way you think about math. Revealing the beauty and simplicity of this timeless subject, Burn Math Class turns everything that seems difficult about mathematics upside down and sideways until you understand just how easy math can be.

**i promise school math: Mathematical Journeys** Peter D. Schurer, 2004-02-11 A colorful tour through the intriguing world of mathematics Take a grand tour of the best of modern math, its most elegant solutions, most clever discoveries, most mind-bending propositions, and most impressive personalities. Writing with a light touch while showing the real mathematics, author Peter Schurer introduces you to the history of mathematics, number theory, combinatorics, geometry, graph theory, and recreational mathematics. Requiring only high school math and a healthy curiosity, Mathematical Journeys helps you explore all those aspects of math that mathematicians themselves find most delightful. You'll discover brilliant, sometimes quirky and humorous tidbits like how to compute the digits of pi, the Josephus problem, mathematical amusements such as Nim and Wythoff's game, pizza slicing, and clever twists on rolling dice.

**i promise school math: Breaking Away from the Corporate Model** Rocky Wallace, 2009-10-16 Breaking Away from the Corporate Model integrates the core values of servant leadership into an effective formula for organizational health and school transformation. Providing strategies for transformation, Rocky Wallace follows a high school principal, John, as he extends his servant leadership model to a regional cohort of principals. The rich discussions and networking that result provides critical support for these school shepherds as they learn to more effectively serve their school communities. This book emphasizes the need to understand how the corporate mentality and impersonal business of school can easily get in the way of the heart of teaching and learning.

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