

lebron james i promise school math

lebron james i promise school math is a topic that combines the inspirational story of NBA superstar LeBron James with his groundbreaking educational initiative, the I PROMISE School, and its unique approach to teaching mathematics. In this comprehensive article, you'll discover how LeBron James's vision for education has shaped math instruction at the I PROMISE School, the innovative teaching strategies employed, the curriculum, and the impact on students in Akron, Ohio. Whether you're an educator, parent, or simply interested in the intersection of sports and education, this guide explores the school's math program, its real-world applications, its challenges, and its measurable successes. Continue reading to learn about the transformative power of math education at the I PROMISE School and how it's setting new standards for student achievement.

- Overview of LeBron James I PROMISE School
- Math Curriculum and Academic Philosophy
- Innovative Math Teaching Methods
- Impact of Math Education on Students
- Community Involvement and Support in Math Learning
- Success Stories and Measurable Outcomes
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Overview of LeBron James I PROMISE School

The LeBron James I PROMISE School is a public school in Akron, Ohio, founded through the collaborative efforts of the LeBron James Family Foundation and Akron Public Schools. Opening its doors in 2018, the school was established to serve at-risk elementary students and provide them with a supportive, high-quality education. The curriculum emphasizes academic achievement, social-emotional development, and family engagement, with mathematics positioned as a core subject.

The school's mission is rooted in the belief that every child can succeed if given the proper resources, guidance, and encouragement. LeBron James's personal commitment to education and his investment in the community have made the I PROMISE School a national model for holistic, student-centered learning. Math education is a cornerstone of this vision, aiming to empower

students with problem-solving skills, logical reasoning, and confidence in their abilities.

Math Curriculum and Academic Philosophy

The I PROMISE School's math curriculum is designed to be both rigorous and relevant, aligning with state standards while integrating real-world applications. The academic philosophy emphasizes growth mindset, perseverance, and collaborative learning, ensuring students feel supported as they tackle challenging concepts. Mathematics is taught not only as a collection of facts and procedures but as a dynamic tool for understanding the world.

Key Features of the Math Curriculum

- Focus on foundational skills: Number sense, arithmetic, fractions, and problem-solving receive special attention.
- Integration of STEM concepts: Math is connected to science, technology, engineering, and other disciplines.
- Personalized learning: Lessons are adapted to individual student needs, allowing for remediation and acceleration.
- Project-based learning: Students apply math concepts to real-life scenarios and group projects.
- Social-emotional integration: Growth mindset and resilience are woven into math instruction.

Academic Philosophy Supporting Math Success

The I PROMISE School champions the principles of equity, inclusivity, and student empowerment. Teachers foster an environment where mistakes are viewed as learning opportunities, and every student is encouraged to participate actively. The academic philosophy supports not only cognitive development in math but also emotional well-being, ensuring that students are ready to learn and persist through challenges.

Innovative Math Teaching Methods

Innovative teaching strategies set the I PROMISE School apart from traditional math instruction. Educators employ a variety of methods to engage students, build math fluency, and encourage higher-order thinking. Technology integration, hands-on activities, and culturally relevant materials are central to these practices.

Technology-Based Math Instruction

Interactive digital tools and adaptive software are used to enhance math lessons. Platforms such as DreamBox and ST Math allow students to practice skills at their own pace and receive instant feedback. Teachers use data analytics to track progress and adjust instruction accordingly, ensuring that each child receives targeted support.

Hands-On Learning and Manipulatives

Physical manipulatives such as base-ten blocks, fraction tiles, and measurement tools are frequently used to make abstract concepts tangible. These resources help students visualize mathematical relationships and build deeper understanding.

Culturally Relevant and Real-World Math Applications

Lessons often incorporate examples from students' lives and communities, making math meaningful and relatable. Real-world scenarios, such as budgeting, sports statistics, and environmental calculations, are used to demonstrate the relevance of math in everyday life.

Impact of Math Education on Students

The I PROMISE School's approach to math instruction has made a significant impact on student achievement and confidence. Data from the school shows improvement in math proficiency rates, as well as increased student engagement and positive attitudes toward learning math.

Student Growth and Achievement

- Improved test scores: Many students demonstrate growth on standardized math assessments.
- Enhanced confidence: Supportive teaching methods help students overcome math anxiety.
- Greater participation: Collaborative projects encourage students to share ideas and solve problems together.

Social-Emotional Benefits

Students benefit from a nurturing environment where perseverance and resilience are emphasized. These skills not only improve math performance but also prepare students for challenges in other academic areas and in life.

Community Involvement and Support in Math Learning

Family and community partnerships are integral to the I PROMISE School's success in math education. The school provides resources and workshops to help parents support their children's learning at home, and collaborates with local organizations to offer enrichment opportunities.

Parent and Family Engagement

- Math nights and workshops: Families are invited to participate in interactive math activities and learn strategies for supporting homework.
- Resource distribution: The school provides materials and guidance for at-home practice.
- Regular communication: Teachers keep families informed about student progress and upcoming math units.

Partnerships with Local Organizations

The I PROMISE School partners with universities, businesses, and nonprofits to offer mentoring, tutoring, and STEM-focused events. These collaborations

provide students with exposure to diverse career paths and real-world applications for math skills.

Success Stories and Measurable Outcomes

The I PROMISE School has garnered national attention for its positive outcomes, especially in math achievement. Success stories highlight both individual student growth and overall school improvement since its inception.

Examples of Student Success

- Students who entered below grade level have made significant gains in math proficiency.
- Graduating cohorts have demonstrated higher achievement in math compared to district averages.
- Students report increased engagement and enjoyment of math lessons.

Recognition and Awards

The school's innovative math program has been recognized by education organizations and media outlets for its impact on underserved students. The integration of holistic support, rigorous academics, and community involvement is cited as a model for replication.

Challenges and Future Directions

Despite its successes, the I PROMISE School faces ongoing challenges in math education, including addressing learning gaps, adapting to evolving standards, and maintaining resources for personalized instruction. The school continues to innovate and adjust strategies to meet students' needs.

Addressing Learning Gaps

Some students enter the I PROMISE School with significant gaps in foundational math skills. Teachers use diagnostic assessments and targeted interventions to close these gaps and ensure all students can access grade-

level content.

Plans for Continuous Improvement

- Professional development: Ongoing training for teachers in math pedagogy and technology integration.
- Curriculum updates: Regular review and revision to align with best practices and student needs.
- Expansion of enrichment opportunities: More after-school programs and partnerships to support advanced learners.

The LeBron James I PROMISE School continues to set a high standard for math education by blending academic rigor, innovative teaching, and community support. Its commitment to empowering students through math ensures lasting impact on the lives of its students and the broader Akron community.

Q: What is unique about the math curriculum at the LeBron James I PROMISE School?

A: The math curriculum at the I PROMISE School is unique for its focus on foundational skills, integration with STEM concepts, personalized learning, project-based activities, and social-emotional support. These elements work together to create a rigorous and relevant math program designed for student success.

Q: How does technology enhance math learning at the I PROMISE School?

A: Technology is used to provide interactive, adaptive math instruction through digital platforms. It allows students to learn at their own pace, receive immediate feedback, and helps teachers monitor progress for targeted support.

Q: What role do families play in supporting math education at the I PROMISE School?

A: Families are actively involved through math nights, workshops, and regular communication with teachers. The school provides resources and guidance to help parents support their children's math learning at home.

Q: What impact has the I PROMISE School's math program had on student achievement?

A: The math program has led to improved standardized test scores, increased student confidence, and greater engagement in math learning. Students who started below grade level have shown significant growth in proficiency.

Q: What challenges does the I PROMISE School face in math education?

A: Challenges include addressing learning gaps for incoming students, adapting to changing standards, and maintaining resources for personalized instruction. The school continues to innovate to overcome these obstacles.

Q: How are real-world applications of math taught at the I PROMISE School?

A: Real-world math applications are taught through project-based learning, community-related examples, and lessons connected to everyday scenarios such as budgeting and statistics.

Q: What are some examples of student success in math at the I PROMISE School?

A: Examples include students making significant progress in math proficiency, increased enjoyment and engagement in math lessons, and graduating cohorts outperforming district averages in math achievement.

Q: How does the I PROMISE School integrate social-emotional learning into math instruction?

A: Social-emotional learning is integrated by encouraging growth mindset, resilience, and collaborative problem-solving within math lessons, helping students overcome math anxiety and persist through challenges.

Q: What partnerships help enhance math education at the I PROMISE School?

A: The school partners with universities, local businesses, and nonprofits to provide tutoring, mentoring, and STEM events, expanding math enrichment opportunities for students.

Q: What future plans does the I PROMISE School have for improving math instruction?

A: Future plans include ongoing professional development for teachers, curriculum updates, and expanding enrichment programs to support all learners in math.

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LeBron James I PROMISE School: A Deep Dive into its Math Program

Introduction:

LeBron James' I PROMISE program is more than just a basketball initiative; it's a comprehensive model for educational reform, focusing on holistic child development. While often lauded for its overall impact, the program's commitment to math education often goes underappreciated. This post delves into the specifics of the I PROMISE school's math curriculum, exploring its methodology, success stories, and the broader implications for improving math education in under-resourced communities. We'll unpack the strategies employed, examine the results achieved, and analyze why this program serves as a potent example of what effective math education can look like.

H2: The I PROMISE School's Holistic Approach to Math Education

The I PROMISE school doesn't treat math in isolation. Its approach recognizes the interconnectedness of all subjects and the importance of fostering a love for learning. The program embraces a multi-faceted strategy incorporating several key elements:

H3: Personalized Learning and Targeted Support

Unlike traditional, one-size-fits-all classrooms, I PROMISE emphasizes personalized learning. Students receive individualized attention and support based on their specific needs and learning styles. This often involves smaller class sizes and a higher student-to-teacher ratio, enabling educators to identify and address learning gaps promptly. This personalized approach extends to the math curriculum, allowing teachers to tailor instruction to each student's pace and comprehension.

H3: Experiential and Engaging Learning Methods

Rote memorization takes a backseat at I PROMISE. The program prioritizes experiential learning, incorporating hands-on activities, games, and real-world applications to make math relatable and engaging. This active learning approach fosters a deeper understanding of mathematical concepts, moving beyond simple memorization to genuine comprehension. The use of technology and innovative teaching tools further enhances the learning experience.

H3: A Focus on Building Confidence and Growth Mindset

The I PROMISE program understands that a student's belief in their abilities significantly impacts their academic performance. The school cultivates a growth mindset, encouraging students to embrace challenges, persist in the face of setbacks, and view mistakes as opportunities for learning. This positive and supportive environment helps build students' confidence in their mathematical abilities, empowering them to tackle complex problems with resilience.

H2: Measuring Success: Results and Impact of the Math Program

The I PROMISE school's commitment to math education is yielding impressive results. While precise data on specific math scores might not be publicly available in detail for privacy reasons, anecdotal evidence and overall program outcomes strongly suggest significant progress. The school reports consistent improvement in student engagement, academic performance across subjects (including math), and increased graduation rates. The program's holistic approach likely contributes significantly to these gains, creating an environment conducive to overall academic success. The success stories of individual students further underscore the effectiveness of the program's individualized support and engaging teaching methods.

H2: Beyond the Classroom: The Broader Implications of the I PROMISE Math Model

The I PROMISE school serves as a powerful case study for educational reform, demonstrating that a commitment to personalized learning, engaging teaching methods, and a supportive environment can significantly improve math outcomes, particularly in underserved communities. The program's success highlights the need for:

H3: Increased Funding for under-resourced schools: Providing similar resources and support to other schools facing similar challenges is crucial.

H3: Teacher Training and Professional Development: Investing in teacher training programs that emphasize innovative teaching methods and personalized learning strategies is essential for widespread adoption of successful models like I PROMISE.

H3: Policy Changes to Support Educational Equity: Policymakers must prioritize equitable resource allocation and create an educational system that provides all students with equal opportunities to succeed, regardless of their background.

Conclusion:

The LeBron James I PROMISE school's approach to math education offers a compelling blueprint for improving math literacy and fostering a love of learning in under-resourced communities. By emphasizing personalized learning, experiential methods, and a supportive environment, the program is demonstrating the power of holistic education to transform the lives of its students. The

success of I PROMISE underscores the urgent need for broader educational reform and provides a powerful example of what is possible when we prioritize equity, engagement, and individualized support in education. The program's impact extends far beyond improved math scores; it's cultivating confident, capable individuals prepared to thrive in the world.

FAQs:

1. Is the I PROMISE school's math curriculum publicly available? While the specific curriculum details aren't publicly released, the program's overarching philosophy and methodology are well-documented, showcasing a commitment to personalized learning and engaging teaching techniques.
2. What technology is used in the I PROMISE school's math program? The program utilizes a variety of technological tools to support learning, though specific details are not always publicly shared to protect student privacy and the program's unique approach.
3. How does the I PROMISE school assess student progress in math? Assessment likely involves a combination of formative and summative assessments, tailored to individual student needs and progress. This could include regular classroom assignments, projects, tests, and potentially standardized tests as needed.
4. Does the I PROMISE school offer specialized math support for struggling students? Yes, the personalized learning approach incorporates targeted support for students who are struggling, ensuring that they receive the individualized attention and resources they need to succeed.
5. How can other schools replicate the success of the I PROMISE school's math program? Replicating the success requires a multi-pronged approach, including securing sufficient funding, providing robust teacher training in personalized learning and engaging teaching methods, and creating a supportive school culture that fosters a growth mindset among students.

lebron james i promise school math: I Promise LeBron James, 2020-08-11 An Instant #1 New York Times Bestseller! An Instant Indie Bestseller! *An Amazon Best Book of the Year * A B&N Best Book of the Year* A great gift for tiny go-getters and big dreamers, including for back to school! NBA champion and superstar LeBron James pens a slam-dunk picture book inspired by his foundation's I PROMISE program that motivates children everywhere to always #StriveForGreatness. Just a kid from Akron, Ohio, who is dedicated to uplifting youth everywhere, LeBron James knows the key to a better future is to excel in school, do your best, and keep your family close. I Promise is a lively and inspiring picture book that reminds us that tomorrow's success starts with the promises we make to ourselves and our community today. Featuring James's upbeat, rhyming text and vibrant illustrations perfectly crafted for a diverse audience by #1 New York Times bestselling and Geisel Honor winning artist Nina Mata, this book has the power to inspire all children and families to be their best. Perfect for shared reading in and out of the classroom, I Promise is also a great gift for graduation, birthdays, and other occasions. Plus check out the audiobook, read by LeBron James's mother and I Promise School supporter Gloria James!

lebron james 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.

lebron james 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.

lebron james i promise school math: Scrumptious Statistics Arias, 2014-08-01 This delicious book will have students eating up all the information presented. With rhyming text, step by step guidance, and sample problems, students will gobble up this mathematical treat! This book will allow students to develop understanding of statistical variability and summarize and describe distributions.

lebron james i promise school math: We Are Family LeBron James, Andrea Williams, 2021-08-31 Kids have big dreams. And when those dreams are on the line, how far are they willing to go to achieve them? When Jayden and his teammates find out there's not going to be a Hoop Group this year—and maybe ever again—they have to learn to lean on each other if they want to save their basketball season, in this inspiring new middle grade novel from NBA superstar LeBron James and acclaimed author Andrea Williams. A New York Times bestseller! Jayden Carr has been training all summer to be ready for Hoop Group—the free afterschool basketball program where his hero, NBA superstar Kendrick King, got his start. But when his beloved coach tells him there's not going to be a Hoop Group this year, Jayden is heartbroken. And he's not the only one. Coach Beck's daughter, Tamika, was planning to be the first girl ever to start for the squad. Chris King, Kendrick's only nephew, spent the summer bragging that his uncle was coming home just to watch him play. For Anthony Pierson, Hoop Group was supposed to be his way out of trouble. And for Dexter Donyel, all 4'6" of him, Hoop Group was his chance to finally be part of a team, instead of just watching from the stands. For each kid, Hoop Group was more than just a chance to ball; it was an escape, a dream, a family. Now their prospects seem all but impossible—but then the world hasn't met Jayden, Tamika, Chris, Anthony, and Dex before. Determined to have their shot, the five new friends scrap, hustle, fight, and play hard to save their season to prove that sometimes a chance is all it takes. It's an inspiring, original middle grade story from NBA superstar LeBron James and acclaimed author Andrea Williams that channels the many relatable challenges so many young kids face. The first step to winning is getting out on the court.

lebron james i promise school math: All About Probability Carla Mooney, 2014-05-30

Probability measures how likely it is something will happen. Is it more likely or less likely? Possible or impossible? What color crayon is less likely to be picked? Students are introduced to the processes of predicting, investigating, and reasoning. This title also will allow students to determine the main idea of a text, recount the key details, and explain how these details support the main idea.

lebron james i promise school math: *Forever Free* Tracy Swinton Bailey, 2021-08-10 A memoir and a call to action, this intimate look at America's long-standing struggle to adequately educate vulnerable children offers valuable insights for effecting change in families, communities, and nationwide. At the root of every important problem we face, from mass incarceration to income inequality, is an education system influenced by our nation's fraught history. Just as past generations fought to ensure that all Americans could enjoy the right to fully participate in our democracy, so must we rally tirelessly to advance an educational agenda that promotes equity and inclusion. With the gap between white academic achievement and that of students of color widening, now is the time to turn our attention to the basics, and few would argue with the fact that the single most essential aspect of a good education is literacy. Beyond reading and writing, literacy encompasses a whole host of skills that allow us to develop our potential and succeed in society, including critical thinking, self-discipline, curiosity, leadership, and motivation. Helping all our nation's young people, especially those who live in low-income communities, improve their literacy skills should be a top priority. Numerous programs are operating around the country to address the issue of underperformance in light of the shortcomings of our public school system. In *Forever Free*, Tracy Swinton Bailey charts the journey of one such program, her nonprofit Freedom Readers. From a childhood shaped by books to a career promoting the love of reading, she describes the hurdles and rewards of academia, teaching, mobilizing, and fundraising. Bailey outlines clearly and persuasively how Freedom Readers' one-to-one tutoring model has worked in the rural South, and how it can work across the US. This book will inspire and empower readers, and should be placed in the hands of educators and organizers at every level.

lebron james i promise school math: *Kevin Love* Jon M. Fishman, 2013-08-01 Kevin Love knows how to win basketball games. He led the UCLA Bruins to the NCAA Final Four in 2007-2008. Then the 6'10 forward went pro, joining the National Basketball Association's (NBA) Minnesota Timberwolves for the 2008-2009 season. In 2010, Kevin scored 31 points and grabbed 31 rebounds in one game. No NBA player had so many points and rebounds in a single game in 30 years. Follow one of basketball's most talented players from his childhood in Oregon to NBA stardom.

lebron james i promise school math: *Lebron James* Kaitlyn Duling, 2018 In *LeBron James*, early readers will learn about the life, accomplishments, and contributions of basketball superstar LeBron James. Vibrant, full-color photos, and carefully leveled text will engage emergent readers as they learn about his life.

lebron james i promise school math: *Grace* John Baldoni, 2019-05-21 John Baldoni's new book on the power of GRACE is a must read for all of us and particularly for anyone seeking to serve in a leadership role. In a world where good manners and courtesy sometimes seem to have gone out of style, this book is a practical guide for bettering relationships in all types of human connections. In a spiritual sense grace is unearned and as such, it is yours to use for the betterment of self and others. Grace as a gift is a catalyst for positive change to enable the greater good. Baldoni's GRACE mixes stories of everyday heroes with interviews of notable thought leaders. The results give practical insights into generosity, respect, and compassion coupled with the energy and actions it takes to deliver on these virtues. Baldoni turns GRACE into an acronym: Generosity, the will to do something for others Respect, the dignity of life and work Action, the mechanism for change Compassion, the concern for others Energy, the spirit that catalyzes people We can apply these universal truths in ordinary as well as extraordinary situations. Baldoni adds life to GRACE by including the stories of the famous as well as not-so famous, including Aretha Franklin, Fred Rogers, Jimmy Carter, Franklin Roosevelt and so many more. Each of whom inspires us with their example of compassion, courage and commitment to the greater good.

lebron james i promise school math: *Best NBA Guards of All Time* Will Graves, 2014-09-01

Some of basketball's biggest names happen to be the NBA's greatest guards: Earvin Magic Johnson, Michael Jordan, Kobe Bryant, and Dwayne Wade just to name a few! Basketball fans will love Spotlight stats and informative boxes for each player. Not to mention great full-color and historic action photographs. Aligned to Common Core standards and correlated to state standards. SportsZone is an imprint of Abdo Publishing, a division of ABDO.

lebron james i promise school math: *Lebron James* Marty Gitlin, 2016-12-15 Looks at the life of the basketball star and discusses key moments in his NBA career, including his championship wins with the Miami Heat and the Cleveland Cavaliers.

lebron james i promise school math: *How Will I Get to School This Year?* Jerry Pallotta, 2013-06-25 A tale by the award-winning creators of *Who Will Be My Valentine This Year?* playfully imagines creative alternate ways of getting to school, from jumping with frogs to riding on the back of a personal elephant. Original.

lebron james i promise school math: *LeBron James* Jeff Savage, 2016 Introduces the life and career of basketball player LeBron James.

lebron james i promise school math: *A Promise is a Promise* Robert N. Munsch, Holly Harris, Michael Kusugak, 1995 . . . warmth and humor of Munsch at his best.--Globe and Mail. Full-color illustrations.

lebron james i promise school math: *Basketball in Action* John Crossingham, Sarah Dann, 2000 Introduces the techniques, equipment, rules, and safety requirements of basketball.

lebron james i promise school math: *My Favorite Sport: Basketball* Nancy Streza, 2018-10-01 What's your favorite sport? In *My Favorite Sport: Basketball* students will learn all about the game of hoops. Each *My Favorite Sport* book includes engaging nonfiction text about the game, the court, the rules, the scoring, the equipment, and the skills needed to play the game.

lebron james i promise school math: *Basketball* Tom Robinson, 2013 Discover how math applies to the game of basketball, from the length of the court to the calculation of players' stats.

lebron james i promise school math: *Total Basketball* Phil Ervin, 2016-12-15 This title explores everything a young reader would want to know about basketball, from high-flying dunkers to long-range sharpshooters. The title also features informative sidebars, a glossary, and further resources. SportsZone is an imprint of Abdo Publishing Company.

lebron james i promise school math: *Bar Graphs* Sherra G Edgar, 2018-08 Readers learn how to interpret and create bar graphs to represent data.

lebron james i promise school math: *Analytics* Matthew Marini, 2015-08-15 The biggest news in sports these days is the power of numbers. Stats have been around since sports began, but today, high-level math, computer savvy, and imaginative sports-lovers have created the active science of analytics. Teams at every level are looking for people with math skills who are also sports lovers. Can you turn your skills in math into a job in sports? Find out inside, and see if the numbers add up! If you want to stay in the game in any way you can, *Careers Off the Field* is for you. Every book shows you ways to combine your passion for sports with a way to make sports your career, even if you're not putting on a uniform. Each title in this series contains color photos, charts showing salaries for career areas, tips on key educational steps toward the career, and back matter including: an index, further reading lists for books and internet resources, and a series glossary. Mason Crest's editorial team has placed Key Icons to Look for throughout the books in this series in an effort to encourage library readers to build knowledge, gain awareness, explore possibilities and expand their viewpoints through our content rich non-fiction books. Key Icons are as follows: Words to Understand are shown at the front of each chapter with definitions. These words are then used in the prose throughout that chapter, and are emboldened, so that the reader is able to reference back to the definitions- building their vocabulary and enhancing their reading comprehension. Sidebars are highlighted graphics with content rich material within that allows readers to build knowledge and broaden their perspectives by weaving together additional information to provide realistic and holistic perspectives. Text Dependent Questions are placed at the end of each chapter. They challenge the reader's comprehension of the chapter they have just read, while sending the reader

back to the text for more careful attention to the evidence presented there. Research Projects are provided at the end of each chapter as well and provide readers with suggestions for projects that encourage deeper research and analysis. A Series Glossary of Key Terms is included in the back matter contains terminology used throughout the series. Words found here broaden the reader's knowledge and understanding of terms used in this field.

lebron james i promise school math: LeBron's Dream Team LeBron James, Buzz Bissinger, 2010-04-27 The inspiration for the Peacock Original Movie Shooting Stars A book that will incredibly move and inspire you." —Jay-Z An entertaining, well-written reminder that even if he seems to have been around forever, James didn't go directly from the nursery to the NBA." —Sports Illustrated The dream team was a bunch of kids from Akron, Ohio - LeBron James and his best friends - who first met on a youth basketball team of the same name when they were ten and eleven years old. United by their love of the game and their yearning for companionship, they quickly forged a bond which would carry them through thick and thin (a lot of thin) and, at last, to the brink of a national championship. They were a motley group who faced challenges all too typical of inner-city America. LeBron grew up without a father and had moved with his mother more than a dozen times by the age of 10. Willie McGee, the quiet one, had left both his parents behind in Chicago to be raised by his older brother in Akron. Dru Joyce was outspoken, and his dad, who was ever-present, would end up coaching all five of the boys in high school. Sian Cotton, who also played football, was the happy-go-lucky enforcer, while Romeo Travis was unhappy, bitter, even surly, until he finally opened himself up to the bond his team mates offered. In the summer after seventh grade, the dream team tasted glory when they qualified for a national championship tournament in Memphis. But they lost their focus, and had to go home early. They promised each other they would stay together and do whatever it took to win a national title. They had no idea how hard it would be to pursue that promise. In the years that followed, they would endure jealousy, hostility, exploitation, resentment from the black community (because they went to a white high school), and the consequence of their own over-confidence. Not least, they would all have to wrestle with LeBron's outsize success, which brought too much attention and even a whiff of scandal their way. But together these five boys became men as they sought a national championship.

lebron james i promise school math: Best NBA Forwards of All Time Patrick Donnelly, 2014-09-01 Get to know some of the greatest NBA forwards, past and present. Featuring Bob Pettit, Larry Bird, Kevin Garnett, LeBron James, and more, this title is sure to excite! Basketball fans will love Spotlight stats and informative boxes for each player. Not to mention great full-color and historic action photographs. Aligned to Common Core standards and correlated to state standards. SportsZone is an imprint of Abdo Publishing, a division of ABDO.

lebron james i promise school math: We Beat the Street Sampson Davis, George Jenkins, Rameck Hunt, Sharon Draper, 2006-04-20 Growing up on the rough streets of Newark, New Jersey, Rameck, George, and Sampson could easily have followed their childhood friends into drug dealing, gangs, and prison. But when a presentation at their school made the three boys aware of the opportunities available to them in the medical and dental professions, they made a pact among themselves that they would become doctors. It took a lot of determination—and a lot of support from one another—but despite all the hardships along the way, the three succeeded. Retold with the help of an award-winning author, this younger adaptation of the adult hit novel *The Pact* is a hard-hitting, powerful, and inspirational book that will speak to young readers everywhere.

lebron james i promise school math: What Are the Chances? Joy Visto, 2015-07-15 A helpful guide for understanding the mathematical concepts and real-world applications of probability and statistics, including classroom tips, common terms such as outliers, and exercises to encourage hands-on practice.

lebron james i promise school math: The Book of James Valerie Babb, 2023-11-28 The unique social, cultural, and political life of the incomparable LeBron James LeBron James is the hero in two very American tales: one, a success story the nation loves; the other, the latest installment in an ongoing chronicle of American antiblackness. He's the poor boy from a "broken" home who

makes good. He's also the poor Black boy from a "broken" home who makes good, then at the apex of his career finds "n*****" spray-painted across the gate to his home. James has lived in the public eye ever since high school when his extraordinary athletic skills subjected his every action, every statement, every fashion choice to intense public scrutiny that tells us less about James himself and more about a nation still wrestling with many social inequities. He uses his celebrity not to transcend Blackness, but to give it a place of cultural prominence, and the backlash he receives exposes the frictions between Blackness and a country not fully comfortable with its presence. As a result, James's story is a revelatory narrative of how much Blackness is loved, hated, misunderstood, and just plain cool in an America that has changed and yet not changed at all.

lebron james i promise school math: Dream Big Deloris Jordan, 2014-05-06 From the age of nine, Michael dreams of playing basketball for the United States in the Olympics, and with hard work and his mother's encouragement, he realizes his dream. Full color.

lebron james i promise school math: I Am a Promise Shelly Ann Fraser Pryce, 2020-02-04 An inspiring children's picture book about the indomitable spirit of Jamaican eight-time Olympic medal winner Shelly Ann Fraser Pryce. "A colorful children's book, chock full of vividly wonderful, bright and brilliant illustrations by Rachel Moss." —Exclusive Magazine I Am a Promise takes readers on Shelly Ann's journey from her childhood in the tough inner-city community of Waterhouse in Kingston, Jamaica, through her development as a young athlete, to her first Olympic gold medal in the 100-meter sprint in 2008. The story charts how Shelly Ann's commitment to hard work as well as the encouragement of loved ones helped her achieve her dreams against great odds and challenging life experiences. Most importantly, I Am a Promise encourages young readers to believe in themselves and to maximize their own promise to the world.

lebron james i promise school math: Akron High School Football Dick & Jackie Stodghill, 2008-08 A complete history of high school football in Akron, Ohio from the first game in 1892 through the season of 1999. Every school, both public and parochial, past and present, is represented. Included are the scores of every game, coaches records, all-city teams, photos, and thousands of words of text.

lebron james i promise school math: Follow the Drinking Gourd Jeanette Winter, 1992-01-15 Illus. in full color. Winter's story begins with a peg-leg sailor who aids slaves on their escape on the Underground Railroad. While working for plantation owners, Peg Leg Joe teaches the slaves a song about the drinking gourd (the Big Dipper). A couple, their son, and two others make their escape by following the song's directions. Rich paintings interpret the strong story in a clean, primitive style enhanced by bold colors. The rhythmic compositions have an energetic presence that's compelling. A fine rendering of history in picturebook format.--(starred) Booklist.

lebron james i promise school math: A Teacher's Top Secret LaNesha Tabb, 2021-05-17 A Teacher's Top Secret is the perfect book for the first day of school! A secret agency has given teachers special permission to let them in on a critical secret: they were picked especially for their class. This book will build community from the first day of school!

lebron james i promise school math: Congressional Record United States. Congress, 2009 The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

lebron james i promise school math: Leap of Reason Mario Morino, Carol Thompson Cole, 2011 Leap of Reason is the product of decades of hard-won insights from philanthropist Mario Morino, McKinsey & Company, and top social-sector innovators. It is intended to spark the critically important conversations that every nonprofit board and leadership team should have in this new era of austerity. The authors make a convincing case that the nation's growing fiscal crisis will force all of us in the social sector to be clearer about our aspirations, more intentional in defining our approaches, more rigorous in gauging our progress, more willing to admit mistakes, more capable of

quickly adapting and improving--all with an unrelenting focus on improving lives.

lebron james i promise school math: The Talent Code Daniel Coyle, 2009-04-28 What is the secret of talent? How do we unlock it? This groundbreaking work provides readers with tools they can use to maximize potential in themselves and others. Whether you're coaching soccer or teaching a child to play the piano, writing a novel or trying to improve your golf swing, this revolutionary book shows you how to grow talent by tapping into a newly discovered brain mechanism. Drawing on cutting-edge neurology and firsthand research gathered on journeys to nine of the world's talent hotbeds—from the baseball fields of the Caribbean to a classical-music academy in upstate New York—Coyle identifies the three key elements that will allow you to develop your gifts and optimize your performance in sports, art, music, math, or just about anything. • Deep Practice Everyone knows that practice is a key to success. What everyone doesn't know is that specific kinds of practice can increase skill up to ten times faster than conventional practice. • Ignition We all need a little motivation to get started. But what separates truly high achievers from the rest of the pack? A higher level of commitment—call it passion—born out of our deepest unconscious desires and triggered by certain primal cues. Understanding how these signals work can help you ignite passion and catalyze skill development. • Master Coaching What are the secrets of the world's most effective teachers, trainers, and coaches? Discover the four virtues that enable these “talent whisperers” to fuel passion, inspire deep practice, and bring out the best in their students. These three elements work together within your brain to form myelin, a microscopic neural substance that adds vast amounts of speed and accuracy to your movements and thoughts. Scientists have discovered that myelin might just be the holy grail: the foundation of all forms of greatness, from Michelangelo's to Michael Jordan's. The good news about myelin is that it isn't fixed at birth; to the contrary, it grows, and like anything that grows, it can be cultivated and nourished. Combining revelatory analysis with illuminating examples of regular people who have achieved greatness, this book will not only change the way you think about talent, but equip you to reach your own highest potential.

lebron james i promise school math: Late Bloomers Rich Karlgaard, 2021-01-19 A groundbreaking exploration of how finding one's way later in life can be an advantage to long-term achievement and happiness. “What Yogi Berra observed about a baseball game—it ain't over till it's over—is true about life, and [Late Bloomers] is the ultimate proof of this. . . . It's a keeper.”—Forbes We live in a society where kids and parents are obsessed with early achievement, from getting perfect scores on SATs to getting into Ivy League colleges to landing an amazing job at Google or Facebook—or even better, creating a start-up with the potential to be the next Google, Facebook or Uber. We see coders and entrepreneurs become millionaires or billionaires before age thirty, and feel we are failing if we are not one of them. Late bloomers, on the other hand, are under-valued—in popular culture, by educators and employers, and even unwittingly by parents. Yet the fact is, a lot of us—most of us—do not explode out of the gates in life. We have to discover our passions and talents and gifts. That was true for author Rich Karlgaard, who had a mediocre academic career at Stanford (which he got into by a fluke) and, after graduating, worked as a dishwasher and night watchman before finding the inner motivation and drive that ultimately led him to start up a high-tech magazine in Silicon Valley, and eventually to become the publisher of Forbes magazine. There is a scientific explanation for why so many of us bloom later in life. The executive function of our brains doesn't mature until age twenty-five, and later for some. In fact, our brain's capabilities peak at different ages. We actually experience multiple periods of blooming in our lives. Moreover, late bloomers enjoy hidden strengths because they take their time to discover their way in life—strengths coveted by many employers and partners—including curiosity, insight, compassion, resilience, and wisdom. Based on years of research, personal experience, interviews with neuroscientists, psychologists, and countless people at different stages of their careers, Late Bloomers reveals how and when we achieve our full potential. Praise for Late Bloomers “The underlying message that we should ‘consider a kinder clock for human development’ is a compelling one.”—Financial Times “Late Bloomers spoke to me deeply as a parent of two millennials and as a coach to many new college grads (the children of my friends and associates). It's a bracing tonic for

the anxiety they are swimming through, with a facts-based approach to help us all calm down.”—Robin Wolaner, founder of Parenting magazine

lebron james i promise school math: *Why Study History?* John Fea, 2024-03-26 What is the purpose of studying history? How do we reflect on contemporary life from a historical perspective, and can such reflection help us better understand ourselves, the world around us, and the God we worship and serve? Written by an accomplished historian, award-winning author, public evangelical spokesman, and respected teacher, this introductory textbook shows why Christians should study history, how faith is brought to bear on our understanding of the past, and how studying the past can help us more effectively love God and others. John Fea shows that deep historical thinking can relieve us of our narcissism; cultivate humility, hospitality, and love; and transform our lives more fully into the image of Jesus Christ. The first edition of this book has been used widely in Christian colleges across the country. The second edition provides an updated introduction to the study of history and the historian's vocation. The book has also been revised throughout and incorporates Fea's reflections on this topic from throughout the past 10 years.

lebron james i promise school math: *Investigative Science Learning Environment* Eugenia Etkina, David T Brookes, Gorazd Planinsic, 2019-11-15 The goal of this book is to introduce a reader to a new philosophy of teaching and learning physics - Investigative Science Learning Environment, or ISLE (pronounced as a small island). ISLE is an example of an intentional approach to curriculum design and learning activities (MacMillan and Garrison 1988 *A Logical Theory of Teaching: Erotetics and Intentionality*). Intentionality means that the process through which the learning occurs is as crucial for learning as the final outcome or learned content. In ISLE, the process through which students learn mirrors the practice of physics.

lebron james i promise school math: *Shooting Stars* LeBron James, 2023-08-01 The celebrated memoir from LeBron James - a poignant, thrilling tale of the power of teamwork to transform young lives, including his own A book that will incredibly move and inspire you.” —Jay-Z A heartwarming story of boys who became men, teammates who became brothers, players who became champions, wonderfully told through the maturing eyes of basketball's greatest star. — John Grisham Before LeBron James was an NBA superstar, he was just a kid from Akron, Ohio, who loved to play basketball on a team called the Shooting Stars. This is the story of how this motley group of ten-year-olds grew into a team and became men together - surviving the challenges of inner city America and enduring jealousy, hostility, exploitation, and the consequences of their own overconfidence in their quest to win a national championship. *Shooting Stars* is a poignant, thrilling tale of the power of teamwork to transform young lives.

lebron james i promise school math: *Never Let a Dinosaur Scribble!* Diane Alber, 2019-08-07

lebron james i promise school math: *Logic Made Easy: How to Know When Language Deceives You* Deborah J. Bennett, 2005-07-17 The best introduction to logic you will find.—Martin Gardner Professor Bennett entertains as she instructs, writes *Publishers Weekly* about the penetrating yet practical *Logic Made Easy*. This brilliantly clear and gratifyingly concise treatment of the ancient Greek discipline identifies the illogical in everything from street signs to tax forms. Complete with puzzles you can try yourself, *Logic Made Easy* invites readers to identify and ultimately remedy logical slips in everyday life. Designed with dozens of visual examples, the book guides you through those hair-raising times when logic is at odds with our language and common sense. *Logic Made Easy* is indeed one of those rare books that will actually make you a more logical human being.

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