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AMAYA MICHAEL

LeBron James St. Martin's Press

You have what it takes to change the world! This is the empowering message parenting author and podcaster Cindy Wang Brandt wants every child to hear and embrace. In this inspiring picture book she speaks to every child who sees injustice in the world, revealing that they already have inside themselves everything they need to make big, transformative change in the world--just as they are. Every kid is a revolutionary! You don't need to wait until you grow up. You don't even need any special skills. Kids who are loud, kids who are quiet, kids who make art, kids who are good at math, kids with lots of energy, kids who are good listeners--all kids have what it takes to make a difference. Lynnor Bontigao's vibrant illustrations feature a diverse group of children taking up a call to action and using their individual gifts to change the world.

LeBron James Random House Books for Young Readers
 "Pryce, who earned her fame as an illustrious athlete before putting pen to paper, remains an influential voice for young men

and women the world over...She lives the promise entrusted to her." --Jamaica Gleaner "I Am a Promise...takes readers on a journey from [Shelly Ann Fraser Pryce's] childhood to the Olympics. It's her story about dreaming big and turning those dreams into reality." --New York Amsterdam News "A choice pick for school and public library children's collections, highly recommended." --Midwest Book Review "This book, which offers material for the youngest readers and extends coverage of Jamaican track athletes beyond Usain Bolt, is a welcome addition to the sports biography bookshelf." --Booklist "Fraser Pryce, who grew up in Kingston, Jamaica, always loved to run. Her noticeable talent was present at an early age and was nurtured by many adults in her life. Her ability was her promise--to herself, to her family, to the people who supported her, and to the country that cheered her on as she represented Jamaica in the Olympics." --School Library Journal "Assisted by fellow Jamaicans Rousseau and Moss in her picture book debut, sprinter Fraser Pryce, a six-time Olympic medalist, relays her life from childhood until age 21, when she won her first Olympic gold medal...The tale...succeeds in conveying Fraser Pryce's autobiography in a compelling, conversational manner." --Publishers Weekly "Writing with Rousseau, Pryce offers a text that's accessible to new

readers, repetition both underscoring her tirelessness and supporting decoding. Firmly outlined in black and opaquely colored, Moss' images complement this moving story while highlighting both Pryce's determination and the spirit of Jamaica, especially the support of a loving community (all depicted as black, like Pryce)...A solid addition to the early biography shelf." -- Kirkus Reviews Included in Publishers Weekly's Spring 2020 Children's Announcements, African-American Interest Young Readers's Titles, 2019-2020, and the Spring 2020 Children's Sneak Previews! "A colorful children's book, chock full of vividly wonderful, bright and brilliant illustrations by Rachel Moss." -- Exclusive Magazine "Her grandmother tells her she is a promise but she doesn't understand why. As time goes on, she gets faster and begins to think of racing. Shelly Ann was the fastest woman in the world in 2012. She's a six-time Olympic medal winner. She learned she was a promise for Jamaica and the people who supported her. She also learned she was a promise to herself to do the best she can. That's a good lesson for all of us." --Journey of a Bookseller "Jamaica, stand up! This...picture book is something to get excited about." --Here We Read *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.

We Are Family Child's World

Kyrie Irving was a National Basketball Association (NBA) star before he played a game in the league. Kyrie was the first pick in the 2011 NBA draft, and Cleveland Cavaliers fans were anxious to see what the high-flying guard could do. Kyrie was ready for all the attention. He scored almost twenty points per game for the Cavs and was named NBA Rookie of the Year. In 2014, Kyrie won the Most Valuable Player award at the NBA All-Star Game. Read more about one of the NBA's best players.

LeBron James Vs. Michael Jordan Triumph Books

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.

Mathletics I Promise

Discover how math applies to the game of basketball, from the length of the court to the calculation of players' stats.

LeBron James The Experiment

Introduction / Frederick M. Hess and Michael Q. McShane -- Testing and accountability: what have we learned and where do we go? / Deven Carlson -- The limits of policy for school turnaround / Ashley Jochim -- Incentives and inducements: the feds fight federalism / Patrick McGuinn -- Federal efforts to improve teacher quality / Matthew A. Kraft -- The Bush-Obama agenda for education research and innovation: major investment, mixed returns / Robert Pianta and Tara Hofkens -- Why standards produce weak reform / Tom Loveless -- Federal support for charter schooling: a presidential priority / Anna J. Egalite -- Challenging, building, and changing capacity in state education agencies / Sara E. Dahill-Brown -- Sound and fury: education and civil rights in the Bush and Obama administrations / Joshua Dunn -- Conclusion / Frederick M. Hess and Michael Q. McShane

Maker Projects for Kids Who Love Sports University of Chicago Press

Teaches Concept Of Probability And Statistics In An Engaging Way.

I Am a Promise Gilad James Mystery School

How math can be used to improve performance and predict outcomes in professional sports *Mathletics* is a remarkably entertaining book that shows readers how to use simple mathematics to analyze a range of statistical and probability-related questions in professional baseball, basketball, and football, and in sports gambling. How does professional baseball evaluate hitters? Is a singles hitter like Wade Boggs more valuable than a power hitter like David Ortiz? Should NFL teams pass or run more often on first downs? Could professional basketball have used statistics to expose the crooked referee Tim Donaghy? Does money buy performance in professional sports? In *Mathletics*, Wayne Winston describes the mathematical methods that top coaches and managers use to evaluate players and improve team performance, and gives math enthusiasts the practical tools they need to enhance their understanding and enjoyment of their favorite sports—and maybe even gain the outside edge to winning bets. *Mathletics* blends fun math problems with sports stories of actual games, teams, and players, along with personal anecdotes from Winston's work as a sports consultant. Winston uses easy-to-read tables and illustrations to illuminate the techniques and ideas he presents, and all the necessary math concepts—such as arithmetic, basic statistics and probability, and Monte Carlo simulations—are fully explained in the examples. After reading *Mathletics*, you will understand why baseball teams should almost never bunt, why football overtime systems are unfair, why points, rebounds, and assists aren't enough to determine who's the NBA's best player—and much, much more. In a new epilogue, Winston discusses the stats and numerical analysis behind some recent sporting events, such as how the Dallas Mavericks used analytics to become the 2011 NBA champions.

Lebron James Dramatic Publishing

The authoritative account of the rise of Amazon and its intensely driven founder, Jeff Bezos, praised by the *Seattle Times* as "the definitive account of how a tech icon came to life." Amazon.com started off delivering books through the mail. But its visionary founder, Jeff Bezos, wasn't content with being a bookseller. He wanted Amazon to become the everything store, offering limitless selection and seductive convenience at disruptively low prices. To do so, he developed a corporate culture of relentless ambition and secrecy that's never been cracked. Until now. Brad Stone enjoyed unprecedented access to current and former Amazon employees and Bezos family members, giving readers the first in-depth, fly-on-the-wall account of life at Amazon. Compared to tech's other elite innovators -- Jobs, Gates, Zuckerberg -- Bezos is a private man. But he stands out for his restless pursuit of new markets, leading Amazon into risky new ventures like the Kindle and cloud computing, and transforming retail in the same way Henry Ford revolutionized manufacturing. The Everything Store is the revealing, definitive biography of the company that placed one of the first and largest bets on the Internet and forever changed the way we shop and read.

Princeton University Press

NBA superstar LeBron James is a living legend. For years he has dazzled fans first for the Cleveland Cavaliers, and then for the Miami Heat. During his rookie season, he set a record as the youngest player to score more than 40 points in a game. In 2012 and 2013, he helped the Heat win two NBA championships. Despite moving to Miami, LeBron has never forgotten his hometown of Akron, Ohio. He has donated money to renovate his old high school's basketball arena and to provide the school's sports teams with new uniforms. He also started the LeBron James Family Foundation (LJFF), which encourages kids in Akron to stay in school. In *LeBron James*, readers will follow this NBA

superstar's basketball career and discover how he has made a difference in people's lives both on and off the court. Large, full-color action photos and engaging text will keep readers turning the pages for more.

Educational Goods Beaming Books

Fully revised and updated! My First Book of Basketball, a Rookie Book from Sports Illustrated Kids, coaches young kids through the game of basketball with a visual retelling of a professional basketball game— from the jump ball to the game-winning basket! Dribbling, passing, traveling, shooting, dunks, and more are all explained using a fun mix of Sports Illustrated action photography, simple text, a full glossary of terms, and awesome graphics. Illustrated "Rookie" characters appear on every page, providing fun facts and simple explanations to help kids better understand the game. Perfect for emerging readers from preschool up, My First Book of Basketball is meant to be a shared reading experience between parents and their little rookies before, during, and after the game.

My First Book of Basketball Lerner Publications™

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.

[Introduction to LeBron James](#) Basketball Heroes Making a Dif First published Julia Macrae, 1983. Counting book.

[What Are the Chances?](#) Akashic Books

Profiles the life and career of the professional basketball star, including his youth, NBA championships, and his charity work.

[Legal Orientalism](#) Be a Maker!

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!

[Visions of the Universe](#) Bearport Publishing

Shapes play supporting roles in the world around us, but which one will be the star of Shapeston Elementary School's play?

Triangle has experience as a traffic sign, and Square moonlights as a postage stamp, Circle as a lemon slice, Rectangle as the cover of a magazine and Diamond as a kite, while Oval has played a surfboard. A fun and fresh look at basic shapes that will have you seeing them in surprising places.

LeBron James SportsZone

"A former Wall Street quantitative analyst sounds an alarm on mathematical modeling, a pervasive new force in society that threatens to undermine democracy and widen inequality,"-- NoveList.

[You Are Revolutionary](#) Little, Brown

Peek "behind the scenes" of the universe—and see math in brilliant color! For curious minds throughout history, math was truly an art. In Visions of the Universe, you can pick up right where Isaac Newton, Blaise Pascal, and other luminaries left off—by coloring 58 exquisite patterns inspired by great discoveries in math: Intricate geometric designs like those that grace the mosques of Mecca Felix Klein's astounding diagram—drawn in 1897—of light reflecting between five mirrored spheres A mind-bending puzzle so beautiful it once hung outside a Japanese temple, and more! Plus, in the Creating chapter, you'll help complete 10 additional images by following simple steps that give spectacular results. No math knowledge is required: Anyone can be an artist in Numberland!

[Ten, Nine, Eight](#) LernerClassroom

I PromiseHarperCollins

[All About Probability](#) Creative Education

The refugee -- The candlestick maker -- The reverend and the submarine -- Amazing grace -- The genius at the royal mint -- The lady with the lamp -- The yankee chipper

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