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An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Twelve-year-old Moon lives with her father after her mother disappears, leaving her with nothing but a beautiful ring, which also mysteriously vanishes. After her mother ' s departure, her father has become unusually depressed and moody. Moon, however, firmly believes that she will see her mother again and develops a strong interest in magic as a way to find her. Her breakthrough comes when she finds a strange key in the office of Ms. Tanglemoth, the intimidating school librarian. When Moon holds the key, she is transported back in time as an invisible observer to the middle ages, where young Nora, who bears a strong resemblance to Moon ' s mother, is oppressed both by her father and his enemies. Moon gradually realizes that she and the key are the means to giving Nora ' s murdered ghost peace and to restoring her own mother to her. But how exactly is this to be accomplished?

" This book merits every American ' s serious consideration " (Vice President Joe Biden): from the Secretary of Education under President Obama, an exposé of the status quo that helps maintain a broken system at the expense of our kids ' education, and threatens our nation ' s future. " Education runs on lies. That ' s probably not what you ' d expect from a former Secretary of Education, but it ' s the truth. " So opens Arne Duncan ' s How Schools Work, although the title could just as easily be How American Schools Work for Some, Not for Others, and Only Now and Then for Kids. Drawing on nearly three decades in education—from his mother ' s after-school program on Chicago ' s South Side to his tenure as Secretary of Education in Washington, DC—How Schools Work follows Arne (as he insists you call him) as he takes on challenges at every turn: gangbangers in Chicago housing projects, parents who call him racist, teachers who insist they can ' t help poor kids, unions that refuse to modernize, Tea Partiers who call him an autocrat, affluent white progressive moms who hate yearly tests, and even the NRA, which once labeled Arne the " most extreme anti-gun member of President Obama ' s Cabinet. " Going to a child ' s funeral every couple of weeks, as he did when he worked in Chicago, will do that to a person. How Schools Work exposes the lies that have caused American kids to fall behind their international peers, from early childhood all the way to college graduation rates. But it also identifies what really does make a school work. " As insightful as it is inspiring " (Washington Book Review), How Schools Work will embolden parents, teachers, voters, and even students to demand more of our public schools. If America is going to be great, then we can accept nothing less.

#1 NEW YORK TIMES BESTSELLER Our earliest experiences shape our lives far down the road, and What Happened to You? provides powerful scientific and emotional insights into the behavioral patterns so many of us struggle to understand. " Through this lens we can build a renewed sense of personal self-worth and ultimately recalibrate our responses to circumstances, situations, and relationships. It is, in other words, the key to reshaping our very lives. " —Oprah Winfrey This book is going to change the way you see your life. Have you ever wondered "Why did I do that?" or "Why can't I just control my behavior?" Others may judge our reactions and think, "What's wrong with that person?" When questioning our emotions, it's easy to place the blame on ourselves; holding ourselves and those around us to an impossible standard. It's time we started asking a different question. Through deeply personal conversations, Oprah Winfrey and renowned brain and trauma expert Dr. Bruce Perry offer a groundbreaking and profound shift from asking " What ' s wrong with you? " to " What happened to you? " Here, Winfrey shares stories from her own past, understanding through experience the vulnerability that comes from facing trauma and adversity at a young age. In conversation throughout the book, she and Dr. Perry focus on understanding people, behavior, and ourselves. It ' s a subtle but profound shift in our approach to trauma, and it ' s one that allows us to understand our pasts in order to clear a path to our future—opening the door to resilience and healing in a proven, powerful way.

A "detective story" that delivers key insights for any businessperson asking the questions: who really are our customers, why do we lose them, how do we regain them? Customers can be a mystery. Despite the availability of more data than ever before, everyone, from the CEO to salespeople in the field, struggles to understand who their customers really are, what they want, why they lose them, and how to regain them. To crack the case, start thinking like a market detective. David Scott Duncan shows how in his entertaining story of Tazza, a fictional chain of cafes with declining sales and leaders urgently seeking to understand why. The vivid characters of Tazza ' s market detective force come to their aha moment when they finally understand why their most loyal customers walked out the door—and how they can get them back. The core of the Tazza story is a simple, powerful idea that upends how most businesses view their customers. Customers have " jobs to be done. " They " hire " companies to solve a problem or fulfill a need and " fire " them when unhappy. Duncan ' s fresh way of thinking about how to understand your customers ' secret lives provides an innovative path for solving whatever market mysteries you face.

Math teachers will find the classroom-tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher ' s Toolbox series is an innovative, research-based resource providing teachers with instructional strategies for students of all levels and abilities. Each book in the collection focuses on a specific content area. Clear, concise guidance enables teachers to quickly integrate low-prep, high-value lessons and strategies in their middle school and high school classrooms. Every strategy follows a practical, how-to format established by the series editors. The Math Teacher's Toolbox contains hundreds of student-friendly classroom lessons and teaching strategies. Clear and concise chapters, fully aligned to Common Core math standards, cover the underlying research, required technology, practical classroom use, and modification of each high-value lesson and strategy. This book employs a hands-on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses. Topics range from the planning of units, lessons, tests, and homework to conducting formative assessments, differentiating instruction, motivating students, dealing with " math anxiety, " and culturally responsive teaching. Easy-to-read content shows how and why math should be taught as a language and how to make connections across mathematical units. Designed to reduce instructor preparation time and increase student engagement and comprehension, this book: Explains the usefulness, application, and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs, advanced students, and students with learning differences Offers real-world guidance for working with parents, guardians, and co-teachers The Math Teacher's Toolbox: Hundreds of Practical Ideas to Support Your Students is an invaluable source of real-world lessons, strategies, and techniques for general education teachers and math specialists, as well as resource specialists/special education teachers, elementary and secondary educators, and teacher educators.