Unshakeable: Angela Watson 2013-03-15 Passion cannot be tamed. Students can tell when we're just going through the motions. But how can you teach math with passion when there are so many distractions pulling you from what really matters? And if you barely have time for taking care of yourself, how can you possibly find the energy to help children learn? Start here, because this book will help you become Unshakeable as you learn how to:Create curriculum "bright spots" that you can't wait to teach.Gain energy from kids instead of letting them drain you - Uncover real meaning and purpose for every single lesson - Incorporate playfulness and make strong connections with kids - Stop letting test scores and evaluations dominate your practice - Write your own professional development story - Establish healthy, balanced habits for bringing work home.Determine what matters most and let go of the rest - Innovate and adapt to make teaching an adventure.Unshakeable is a collection of inspiring mindset shifts and practical, teacher-tested ideas for getting more satisfaction from your job. It's an approach that guides you to find your inner drive and intrinsic motivation which no one can take away. Unshakeable will help you become Unshakeable as you learn how to teach, and a love of teaching into your life. Learn how to embed your work inherently rewarding and enjoy teaching every day...no matter what.Everyday Mathematics 4, Grade 4, Student Math Journal 3 Bell et al. 2014-04-24 Supports daily classroom instruction and gives students a long-term record of their mathematical progress and development. Two volumes; Grade 1–6; consumable.Guided Math: A Framework for Mathematics Instruction Second Edition Laney Sammons 2019-03-22 This instructional framework provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students. This updated math resource guides you to find your inner drive and intrinsic motivation which no one can take away. Unshakeable will help you incorporate a love of teaching into your life, and a love of teaching into your life. Learn how to embed your work inherently rewarding and enjoy teaching every day...no matter what. How People Learn National Research Council 2000-08-11 First released in the Spring of 1999, How People Learn has been expanded to show how the theories and insights from the original book can translate into actions and practice, now making a real connection between classroom activities and learning behavior. This edition includes new recommendations for research that could increase the impact that classroom teaching has on actual learning. Like the original book, this offers exciting new research about the mind and the brain that provides answers to a number of compelling questions. When do infants first start to learn? What is the nature of children's early learning? How do children learn to read and write? What teaching methods---to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during learning to the influence of culture on what people see and absorb. How People Learn examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls into question concepts and practices firmly entrenched in our current education system. This edition includes: How learning actually changes the physical structure of the brain. How existing knowledge affects what we need to teach our students. What it means to know. What achievement is. How to balance traditional and innovative teaching methods---to help children learn most effectively? How People Learn provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students. This updated math resource guides you to find your inner drive and intrinsic motivation which no one can take away. Unshakeable will help you incorporate a love of teaching into your life, and a love of teaching into your life. Learn how to embed your work inherently rewarding and enjoy teaching every day...no matter what. Everyday Mathematics 4, Grade 4, Student Math Journal 3 Bell et al. 2014-04-24 Supports daily classroom instruction and gives students a long-term record of their mathematical progress and development. Two volumes; Grade 1–6; consumable. Guided Math: A Framework for Mathematics Instruction Second Edition Laney Sammons 2019-03-22 This instructional framework provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students. 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