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~~The author's successful method of teaching mathematics by relating the flow of concepts and skills to contextual learning requires that "every learner...simultaneously vocalize the response," thus insuring full participation in a classroom setting.~~

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Order soon. Life of Fred--Apples Stanley F. Schmidt. 4.6 out of 5 stars 181. Unknown Binding. \$19.99.

Critically acclaimed and commercially successful, this resource is packed with useful information and instruction. Features proven teaching techniques, games, and more. Suitable for parents of children from preschool to age 10. 2006 edition.

First published in 1998. Routledge is an imprint of Taylor & Francis, an informa company.

Use the powerful strategies of play and storytelling to help young children develop their "math brains." This easy-to-use resource includes fun activities, routines, and games inspired by children's books that challenge children to recognize and think more logically about the math all around them.

Mathematical Power is a book that shows how to bring the goals of the NCTM Standards to life in a classroom on a day-to-day basis. Although it is the story of one classroom, the implications go far beyond this classroom. As the teachers here struggle to

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Examine their practices, teachers will connect with them and gain a clearer picture of what it means to teach mathematics for understanding. These teachers turn theory into actual classroom practice while addressing the complexities of: selecting new mathematics content planning for instruction establishing a collaborative learning environment helping children learn to make choices and take responsibility for their learning meeting the academic and social needs of all children keeping records of children's work assessing for understanding. Ruth Parker brings to this book an in-depth understanding of the goals of mathematics reform efforts, a belief in children as caring and powerful sense makers, and a long history of working to make schools more relevant and meaningful places for children and teachers.

Sherri Messersmith's successful hardcover franchise is expanded with the new softcover P.O.W.E.R. series. The conversational writing style, practical applications, innovative student resources and student friendly walk through of examples that users of the hard cover books noted and appreciated are also found in the pages of Intermediate Algebra with P.O.W.E.R. Learning and the rest of the series. The P.O.W.E.R. Framework What makes P.O.W.E.R. a unique tool for the classroom? A major challenge in developmental courses is that students at this level struggle with

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basic study skills and habits. Maybe this is one of their first college courses or perhaps they are adults returning to school after a long absence. Either way, many of the individuals taking this course don't know how to be good students. Instructors often don't have the time, the resources or the expertise to teach success skills AND the math concepts. The new team of Messersmith, Perez and Feldman offer a scientifically based approach to meet this challenge. The P.O.W.E.R. Learning Framework was developed by successful author, psychologist, student success instructor and researcher, Bob Feldman. It is a method of accomplishing any task using five simple and consistent steps. Prepare. Organize. Work. Evaluate. Rethink. This framework is integrated at every level of the text to help students successfully learn math concepts while at the same time developing habits that will serve them well throughout their college careers and in their daily lives. The Math Making Connections - Sherri Messersmith is recognized for preparing her students for success by refreshing their knowledge of arithmetic. By helping students see the connection between arithmetic and algebra, Sherri found that her students were more confident in their abilities as they progressed through the course. This classroom tested practice was integrated into the texts so that both instructors and students could benefit. Messersmith accomplishes this by including

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## Arithmetic Examples Bold Text

Arithmetic examples for most sections before the use of algebraic examples. Also, the author has developed through classroom use a series of Basic Skills Worksheets that can easily be integrated into the classroom. Presenting Concepts in "Bite Size" Pieces - By breaking down the sections into manageable pieces, the author has identified the core places where students traditionally struggle and then assists them in understanding that material to be successful moving forward. For details on how the author has done this, check out the TOCs for Intro Algebra, PreAlgebra, Intermediate Algebra and the combo book PreAlgebra and Introductory Algebra. Mastering Concepts--With the textbook and Connect Math hosted by ALEKS, students can practice and master their understanding of algebraic concepts. Messersmith is rigorous enough to prepare students for the next level yet easy to read and understand. The exposition is written as if a professor is teaching in a lecture to be more accessible to students. The language is mathematically sound yet easy enough for students to understand.

Gain confidence in your ability to incorporate math into all aspects of your early learning program.

First published in 1998. Routledge is an



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imprint of Taylor & Francis, an informa company.

In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible.

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