



Problem Solving

By Richard W. Fisher

Richard W. Fisher Publisher. Paperback. Book Condition: New. Paperback. 80 pages. Dimensions: 10.7in. x 8.2in. x 0.6in. What good is math if you can't put it to good use? Studies show that problem solving is THE most neglected topic in most math programs. This book will ensure that the students develop their math critical thinking skills. This book is also the perfect common sense supplement to the common core standards. Need a Math Tutor to help with Word Problems? This book ensures that students master the much-feared math word problem. Students will learn how to apply math operations to real-life, problem-solving situations. What good is math if you can't put it to good use? Students will learn word problem strategies that bring math alive. Included is a short review of whole number, fraction, and decimal operations. The Math Problem Solving book begins with simple one-step math word problems and progresses slowly to multi-step problems. There is plenty of built-in math review included in each lesson to ensure mastery and success. Instruction and strategies will enable students to feel excitement and growing confidence as they see dramatic increases in their skill level and ability to solve math word problems. There is all the...



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