

Developing Skills In Algebra One

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Series of four algebra workbooks This set of four problem-solving books follows the traditional one-year algebra course, covering the main algebraic principles. Book A begins the year with exercises in simplifying numerical expressions and moves on to one-variable equations. Book B follows with operations in polynomials, solving polynomial equations, and working with rational expressions. Book C involves proportions, graphing linear equations, plus inequalities and absolute value equations. Book D completes the course with roots and radicals, quadratic equations, and analysis of quadratic equations. Interest Level: 8-12

From two experienced teachers, here are four books of problems that follow the school year. Activities include order of operations, signed number, factoring, quadratic formula, linear and quadratic function problems. Exercises paired by odds and evens, with at least two exercise sets on every concept, plus extra pages for typical trouble spots. Roots and radicals, quadratic equations and functions.

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and absolute value equations.

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Fun-filled math problems that put the emphasis on problem-solving strategies and reasoning The Algebra Teacher's Activity-a-Day offers activities for test prep, warm-ups, down time, homework, or just for fun. These unique activities are correlated with national math education standards and emphasize problem-solving strategies and logical reasoning skills. In many of the activities, students are encouraged to communicate their different approaches to other students in the class. Filled with dozens of quick and fun algebra activities that can be used inside and outside the classroom Designed to help students practice problem-solving and algebra skills The activities address a wide range of topics, skills, and ability levels, so teachers can choose whichever best suit the students' needs.

By integrating pedagogy and subject knowledge through experiencing a variety of tasks for learners, this book makes it possible for all learners to succeed in thinking algebraically.

Algebra success for all Basic concepts and properties of algebra are introduced early to prepare students for equation solving. Abundant exercises graded by difficulty level address a wide range of student abilities. The Basic Algebra Planning Guide assures that even the at-risk student can acquire course content. Multiple representations of concepts Concepts and skills are introduced algebraically, graphically, numerically, and verbally-often in the same lesson to help students make the connection and to address diverse learning styles. Focused on developing algebra concepts and skills Key algebraic concepts are introduced early and opportunities to develop conceptual understanding appear throughout the text, including in Activity Labs. Frequent and varied skill practice ensures student proficiency and success.

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