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best answer to their question, "When am I ever going to use this?" The 10 Strategies: 1. Teaching mathematical words explicitly 2. Teaching academic words implicitly 3. Reinforcing reading comprehension skills that apply to mathematics 4. Teaching mathematics with metaphor and gesture 5. Unlocking the meaning of word problems 6. Teaching note-taking skills for mathematics 7. Using language-based formative assessment in mathematics 8. Connecting memorization to meaning in mathematics 9. Incorporating writing-to-learn activities in mathematics 10. Preparing students for algebraic thinking Appropriate for a wide range of student abilities. Works for both the middle school and high school students preparing for success in algebra. Prentice Hall Mathematics offers comprehensive math content coverage, introduces basic mathematics concepts and skills, and provides numerous opportunities to access basic skills along with abundant remediation and intervention activities. This practical, engaging book explores the fundamentals of pedagogy and the unique challenges of teaching undergraduate mathematics not commonly addressed in most education literature. Professor and mathematician, Suzanne Kelton offers a straightforward framework for new faculty and graduate students to establish their individual preferences for course policy and content exposition, while alerting them to potential pitfalls. The book discusses the running of day-to-day class meetings and offers specific strategies to improve learning and retention, as well as concrete examples and effective tools for class discussion that draw from a variety of commonly taught undergraduate mathematics courses. Kelton also offers readers a structured approach to evaluating and honing their own teaching skills, as well as utilizing peer and student evaluations. Offering an engaging and clearly written approach designed specifically for mathematicians, *A Beginner's Guide to Teaching Mathematics in the Undergraduate Classroom* offers an artful introduction to teaching undergraduate mathematics in universities and community colleges. This text will be useful for new instructors, faculty, and graduate teaching assistants alike. Student texts and teacher's editions include guides to the Illinois Standards Achievement Test (ISAT) and the Illinois Mathematics Assessment Framework. A math text creates a path for students - one that should be easy to navigate, with clearly marked signposts, built-in footholds, and places to stop and assess progress along the way. Research-based and updated for today's classroom, Prentice Hall Mathematics is that well-constructed path. An outstanding author team and unmatched continuity of content combine with timesaving support to help teachers guide students along the road to success. 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If you've ever struggled to understand mathematics or wondered how you would ever apply what you've learned in your math courses, Gustafson/Hughes' popular COLLEGE ALGEBRA, 13th Edition is for you. This reader-friendly, clear edition offers precise coverage supported by numerous, easy-to-follow examples and many new or updated learning features. All content and learning support is designed to guide you and provide immediate help just when you need it. Revisions clarify the material with new exercises like Fix It that deepen problem-solving skills and other exercises that strengthen your understanding of procedures. Review exercises and special modules help address any gaps in your knowledge. In addition, Tips, Cautions and color-coded boxes for definitions, properties and theorems and strategies identify key vocabulary, concepts and problem-solving strategies. This edition prepares you for success in future math courses or even other disciplines of study. 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