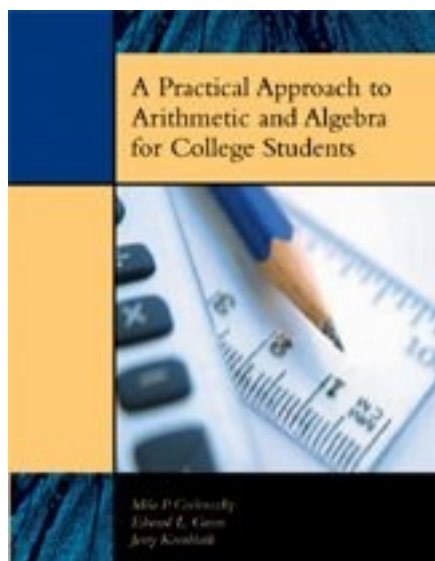


# A Practical Approach to Arithmetic and Algebra for College Students



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A Practical Approach to Arithmetic and Algebra for College Students covers basic arithmetic concepts involving critical thinking and its application to verbal problems. Concepts covered include, but are not limited to: decimals, fractions, percents and conversions. Elementary algebra is also discussed, including addition and subtraction of polynomials; monomial, binomial and polynomial multiplication; monomial division; linear equations; factoring; solving quadratics, graphs and properties and basic geometry.

作者介绍:

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