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Chapter topics under the abstract analysis heading include: the real numbers, series, the topology of  $\mathbb{R}^n$ , functions, normed vector spaces, differentiation and integration, and limits of functions. Applications cover approximation by polynomials, discrete dynamical systems, differential equations, Fourier series and physics, Fourier series and approximation, wavelets, and convexity and optimization. For math enthusiasts with a prior knowledge of both calculus and linear algebra. [McDougal Little Math Algebra 1 California](#) [McDougal Littell/Houghton Mifflin McDougal Littell Geometry](#) [Ingram Gateways to Algebra and Geometry An Integrated Approach \[teacher's Ed.\] Essential Prealgebra Skills Practice Workbook](#) This math workbook, authored by Chris McMullen, Ph.D., is focused on essential prealgebra skills. It includes examples, plenty of practice problems, answers, and full solutions to most problems. Topics include: order of operations; PEMDAS; fractions, decimals, and percents; exponents and square roots; a beginning introduction to working with variables; ratios and rates; negative numbers; and other prealgebra skills. The author, Chris McMullen, Ph.D., has over twenty years of experience teaching math skills to physics students. He prepared this workbook of the Improve Your Math Fluency series to share his strategies for applying arithmetic and prealgebra skills. [Algebra 1](#) [Holt McDougal Algebra 1](#) Expressions, equations, and functions -- Properties of real numbers -- Solving linear equations -- Graphing linear equations and functions -- Writing linear equations -- Solving and graphing linear inequalities -- Systems of equations and inequalities -- Exponents and exponential functions -- Polynomials and factoring -- Quadratic equations and functions -- Radicals and geometry connections -- Rational equations and functions -- Probability and data analysis. 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