



Algebra: Beginning and Intermediate, Multimedia Edition (Available 2010 Titles Enhanced Web Assign)

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Cengage Learning, 2008. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service!
Summary: Note: Each chapter begins with a Prep Test and concludes with Focus on Problem Solving, Projects and Group Activities, a Chapter Summary, Chapter Review Exercises, and a Chapter Test.1. REAL NUMBERS AND VARIABLE EXPRESSIONS. Introduction to Integers. Operations with Integers. Rational Numbers. Exponents and the Order of Operations Agreement. Variable Expressions. Translating Verbal Expressions into Variable Expressions.2. SOLVING EQUATIONS AND INEQUALITIES. Introduction to Equations. General Equations. Application Problems. Geometry Problems. Markup and Discount Problems. Applications: Problems Involving Percent. Inequalities in One Variable. Absolute Value Equations and Inequalities.3. LINEAR FUNCTIONS AND INEQUALITIES IN TWO VARIABLES. The Rectangular Coordinate System. Introduction to Functions. Linear Functions. Slope of a Straight Line. Finding Equations of Lines. Parallel and Perpendicular Lines. Inequalities in Two Variables.4. SYSTEMS OF EQUATIONS AND INEQUALITIES. Solving Systems of Linear Equations by Graphing and by the Substitution Method. Solving Systems of Linear Equations by the Addition Method. Solving Systems of Equations by Using Matrices and by Using Determinants. Application Problems. Solving Systems of Linear Inequalities.5. POLYNOMIALS. Introduction to Polynomials. Multiplication of Monomials. Multiplication of Polynomials. Integer Exponents and



Reviews

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