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David Cohen, Senior Lecturer at the University of California, Los Angeles, was the original author of a successful, respected series of precalculus - COLLEGE ALGEBRA, ALGEBRA AND TRIGONOMETRY, PRECALCULUS: A PROBLEMS-ORIENTED AND PRECALCULUS: WITH UNIT CIRCLE TRIGONOMETRY. 1. BASICS. Sets of real numbers. Absolute cost. Solving equations (Review and preview). Rectangular coordinates. Data visualization. Graphics and graphics. Line equations. Symmetry and graphics. Circles. 2. EQUATIONS AND INEQUALITY. Square Equations: Theory and Examples. Other types of equations. Inequality. Learn more about inequality. 3. FUNCTIONS. Determining the function. Function graph. Graphic forms. Average rate of change. Methods in the graph. Methods of combining functions. Iteration. Reverse functions. 4. POLYNOMIC AND RATIONAL FUNCTIONS. APPLICATIONS FOR OPTIMIZATION. Linear functions. Square features. Use iteration to model population growth (additional section). Set up the function-defining equations. Maximum and minimal problems. Polynomial functions. Rational functions. 5. EXPONENTIAL AND LOGARITHMIC FUNCTIONS. Exponential functions. Exponential function y and ex . Logarithmic functions. Logarithm properties. Equations and inequality with magazines and exhibitors. Complex interest. Exponential growth and disintegration. 6. TRIGONOMETRY FUNCTIONS. Radian Mera. Trigonometry functions of angles. Assessment of trigonometry functions. Algebra and trigonometry functions. Right-triangle trigonometry. 7. TRIGONOMETRY GRAPHICS. Trigonometry functions of real numbers. Charts features sinus and Kosin. Charts $y - \sin(Bx - C)$ and $y - \cos(Bx - C)$. A simple harmonic movement. Graphics by Tangy and Mutual Functions. 8. ANALYTICAL TRIGONOMETRY. The formula for adding. The formula is a double angle. Product to sum formulas and Summa-product formulas. Trigonometry equations. Reverse trigonometry functions. 9. ADDITIONAL THEMES IN TRIGONOMETRY. Right triangle apps. The Law of Sines and the Kosin Law. Vectors in plane, Approach. Plane vectors, algebraic algebraic Parametric equations. Introduction to the polar coordinates. Curves in polar coordinates. 10. EQUATION SYSTEMS. Systems of two linear equations in two unknowns. Gaussian liquidation. Matrices. Reverse square matrix. The Determinants and the Kramer Rule. Non-linear systems of equations. Inequality systems. 11. ANALYTICAL GEOMETRY. The basic equations. Parabola. Tangents in Parabola (optional). Ellipse. Hyperbole. Focus-Directrix Property Conics. The cans are in the polar coordinates. The rotation of axes. 12. THE ROOTS OF POLYNOMIAL EQUATIONS. Complex number system. Polynomials. The roots of polynomial equations: The remainder theorem and factor theorem. The fundamental theorem of algebra. Rational and irrational roots. Conjuged roots and the rule of Descartes signs. Introduction to partial factions. Learn more about partial factions. 13. ADDITIONAL TOPICS. Mathematical induction. Binomial's theorem. Introduction to sequences and series. Arithmetic sequences and series. Geometric sequences and series. The DeMoyur theorem. Appendix 1: Using a graphing utility. Appendix 2: Significant numbers and calculators. Table. Answers to selected exercises. Index. David Cohen at PRECALCULUS, with UNIT-CIRCLE TRIGONOMETRY, The Fourth Edition, focuses on teaching mathematics, using a graphic perspective throughout to provide a visual insight into college algebra and trigonometry. The author is known for his clear writing style and numerous high-quality exercises and applications, which he includes in his respected texts. In this new edition of Graphics, data visualization and features are now being introduced much earlier and get more emphasis. Many sections now contain more examples and exercises related to applications and real data. While this edition takes the existence of a graphing calculator for granted, the material is positioned so that you can teach the course with as much or as little useful work schedules as he/she wants. David Cohen, Senior Lecturer at the University of California, Los Angeles, was the original author of a successful, respected series of precalculus - COLLEGE ALGEBRA, ALGEBRA AND TRIGONOMETRY, PRECALCULUS: A PROBLEMS-ORIENTED AND PRECALCULUS: WITH UNIT CIRCLE TRIGONOMETRY. Trigonometry.

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