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KEY=ALGEBRA - GARNER HESTER

INTERMEDIATE ALGEBRA

BEGINNING AND INTERMEDIATE ALGEBRA

Createspace Independent Publishing Platform **Get Better Results with high quality content, exercise sets, and step-by-step pedagogy! Tyler Wallace continues to offer an enlightened approach grounded in the fundamentals of classroom experience in Beginning and Intermediate Algebra. The text reflects the compassion and insight of its experienced author with features developed to address the specific needs of developmental level students. Throughout the text, the author communicates to students the very points their instructors are likely to make during lecture, and this helps to reinforce the concepts and provide instruction that leads students to mastery and success. The exercises, along with the number of practice problems and group activities available, permit instructors to choose from a wealth of problems, allowing ample opportunity for students to practice what they learn in lecture to hone their skills. In this way, the book perfectly complements any learning platform, whether traditional lecture or distance-learning; its instruction is so reflective of what comes from lecture, that students will feel as comfortable outside of class as they do inside class with their instructor.**

COLLEGE ALGEBRA

College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory

AMSCO'S ALGEBRA TWO AND TRIGONOMETRY

Ingram To help students with a comprehensive textbook custom designed for complete coverage of the New York State Core Curriculum for Algebra 2 and Trigonometry.

REVEAL ALGEBRA 2

High school algebra, grades 9-12.

ELEMENTARY ALGEBRA 2E

SOLVING SYSTEMS OF POLYNOMIAL EQUATIONS

[American Mathematical Soc.](#) A classic problem in mathematics is solving systems of polynomial equations in several unknowns. Today, polynomial models are ubiquitous and widely used across the sciences. They arise in robotics, coding theory, optimization, mathematical biology, computer vision, game theory, statistics, and numerous other areas. This book furnishes a bridge across mathematical disciplines and exposes many facets of systems of polynomial equations. It covers a wide spectrum of mathematical techniques and algorithms, both symbolic and numerical. The set of solutions to a system of polynomial equations is an algebraic variety - the basic object of algebraic geometry. The algorithmic study of algebraic varieties is the central theme of computational algebraic geometry. Exciting recent developments in computer software for geometric calculations have revolutionized the field. Formerly inaccessible problems are now tractable, providing fertile ground for experimentation and conjecture. The first half of the book gives a snapshot of the state of the art of the topic. Familiar themes are covered in the first five chapters, including polynomials in one variable, Grobner bases of zero-dimensional ideals, Newton polytopes and Bernstein's Theorem, multidimensional resultants, and primary decomposition. The second half of the book explores polynomial equations from a variety of novel and unexpected angles. It introduces interdisciplinary connections, discusses highlights of current research, and outlines possible future algorithms. Topics include computation of Nash equilibria in game theory, semidefinite programming and the real Nullstellensatz, the algebraic geometry of statistical models, the piecewise-linear geometry of valuations and amoebas, and the Ehrenpreis-Palamodov theorem on linear partial differential equations with constant coefficients. Throughout the text, there are many hands-on examples and exercises, including short but complete sessions in MapleR, MATLABR, Macaulay 2, Singular, PHCpack, CoCoA, and SOSTools software. These examples will be particularly useful for readers with no background in algebraic geometry or commutative algebra. Within minutes, readers can learn how to type in polynomial equations and actually see some meaningful results on their computer screens. Prerequisites include basic abstract and computational algebra. The book is designed as a text for a graduate course in computational algebra.

EAT, PRAY, LOVE

ONE WOMAN'S SEARCH FOR EVERYTHING

[A&C Black](#) The Number One international bestseller, Eat, Pray Love is a journey around the world, a quest for spiritual enlightenment and a story for anyone who has battled with divorce, depression and heartbreak.

ELECTROCHEMICAL METHODS: FUNDAMENTALS AND APPLICATIONS, 2ND EDITION

[Wiley Global Education](#) A broad and comprehensive survey of the fundamentals for electrochemical methods now in widespread use. This book is meant as a textbook, and can also be used for self-study as well as for courses at the senior undergraduate and beginning graduate levels. Knowledge of physical chemistry is assumed, but the discussions start at an elementary level and develop upward. This revision comes twenty years after publication of the first edition, and provides valuable new and updated coverage.

NANOTECHNOLOGY-ENABLED SENSORS

[Springer Science & Business Media](#) Nanotechnology provides tools for creating functional materials, devices, and systems by controlling materials at the atomic and molecular scales and making use of novel properties and phenomena. Nanotechnology-enabled sensors find applications in several fields such as health and safety, medicine, process control and diagnostics. This book provides the reader with information on how nanotechnology enabled sensors are currently being used and how they will be used in the future in such diverse fields as communications, building and facilities, medicine, safety, and security, including both homeland defense and military operations.

UNDERSTANDING BASIC CALCULUS

Understanding Basic Calculus By S.K. Chung

PRECALCULUS

MATHEMATICS FOR CALCULUS

Brooks/Cole Publishing Company In this best selling Precalculus text, the authors explain concepts simply and clearly, without glossing over difficult points. This comprehensive, evenly-paced book provides complete coverage of the function concept and integrates substantial graphing calculator materials that help students develop insight into mathematical ideas. This author team invests the same attention to detail and clarity as Jim Stewart does in his market-leading Calculus text.

MATHEMATICIANS

AN OUTER VIEW OF THE INNER WORLD

Photographs accompanied by autobiographical text written by each mathematician.

ADVANCED EXCEL FOR SCIENTIFIC DATA ANALYSIS

Oxford University Press, USA Excel is by far the most widely distributed data analysis software but few users are aware of its full powers. Advanced Excel For Scientific Data Analysis takes off from where most books dealing with scientific applications of Excel end. It focuses on three areas-least squares, Fourier transformation, and digital simulation-and illustrates these with extensive examples, often taken from the literature. It also includes and describes a number of sample macros and functions to facilitate common data analysis tasks. These macros and functions are provided in uncompiled, computer-readable, easily modifiable form; readers can therefore use them as starting points for making their own personalized data analysis tools. Detailed descriptions and sample applications of standard and specialized uses of least squares for fitting data to a variety of functions, including resolving multi-component spectra; standard processes such as calibration curves and extrapolation; custom macros for general "error" propagation, standard deviations of Solver results, weighted or equidistant least squares, Gram-Schmidt orthogonalization, Fourier transformation, convolution and deconvolution, time-frequency analysis, and data mapping. There are also worked examples showing how to use centering, the covariance matrix, imprecision contours, and Wiener filtering and custom functions for bisections, Lagrange interpolation, Euler and Runge-Kutta integration.

COMPLEX VARIABLES

HARMONIC AND ANALYTIC FUNCTIONS

Courier Corporation Contents include calculus in the plane; harmonic functions in the plane; analytic functions and power series; singular points and Laurent series; and much more. Numerous problems and solutions. 1972 edition.

DISCOVERING GEOMETRY

AN INVESTIGATIVE APPROACH. TEACHING AND WORKSHEET MASTERS

COMPLEX ANALYSIS WITH APPLICATIONS

Springer This textbook is intended for a one semester course in complex analysis for upper level undergraduates in mathematics. Applications, primary motivations for this text, are presented hand-in-hand with theory enabling this text to serve well in courses for students in engineering or applied sciences. The overall aim in designing this text is to accommodate students of different mathematical backgrounds and to achieve a balance between presentations of rigorous mathematical proofs and applications. The text is adapted to enable maximum flexibility to instructors and to students who may also choose to progress through the material outside of coursework. Detailed examples may be covered in one course, giving the instructor the option to choose those that are best suited for discussion. Examples showcase a variety of problems with completely worked out solutions, assisting students in working through the exercises. The numerous exercises vary in difficulty from simple applications of formulas to more advanced project-type problems. Detailed hints accompany the more challenging problems. Multi-part exercises may be assigned to individual students, to groups as projects, or serve as further illustrations for the instructor. Widely used graphics clarify both concrete and abstract concepts, helping students visualize the proofs of many results. Freely accessible solutions to

every-other-odd exercise are posted to the book's Springer website. Additional solutions for instructors' use may be obtained by contacting the authors directly.

PRE-ALGEBRA WITH PIZZAZZ! SERIES

ARTIFICIAL INTELLIGENCE: ANTHROPOGENIC NATURE VS. SOCIAL ORIGIN

Springer This book presents advanced research studies on the topic of artificial intelligence as a component of social and economic relations and processes. It gathers research papers from the International Research-to-Practice Conference "The 21st Century from the Positions of Modern Science: Intellectual, Digital and Innovative Aspects" (May 23-24, 2019, Nizhny Novgorod, Russia) and the International Research-to-Practice Conference "Economics of Pleasure: a Science of Enjoying Economic Activities" (October 3-5, 2019, Prague, Czech Republic). Both conferences were organized by the Autonomous Non-Profit Organization "Institute of Scientific Communications" (Volgograd). What sets this book apart from other publications on the topic of artificial intelligence is that it approaches AI not as a technological tool, but as an economic entity. Bringing together papers by representatives of various fields of social and human knowledge, it systematically reflects on various economic, social, and legal aspects of the creation, application, and development of artificial intelligence. Given the multidisciplinary nature of its content, the book will appeal to a broad target audience, including those engaged in developing AI (scientific research institutes and universities), and Industry 4.0 enterprises interested in its implementation, as well as state regulators for the digital economy.

ALGEBRA 2, STUDENT EDITION

McGraw-Hill Education Glencoe Algebra 2 is a key program in our vertically aligned high school mathematics series developed to help all students achieve a better understanding of mathematics and improve their mathematics scores on today's high-stakes assessments. Help all students become better problem solvers with our unique approach to interweaving skills, concepts, and word problems in the Get Ready for the Chapter, in Study Guide and Review, and throughout the Exercises. Provide students with more personal assistance in understanding key examples with Personal Tutor a virtual teacher available in every lesson. Use Concepts in Motion animations and labs to visually and dynamically demonstrate mathematical content. References to the Concepts in Motion features in the Student Edition are readily accessible online at glencoe.com, on Interactive Classroom, and on StudentWorks Plus. Prepare students for standardized tests with questions that are aligned in format, content, and design to those found on today's high-stakes assessments. Help students organize their notes and prepare for tests with Glencoe's exclusive Foldables™ study organizers.

DIGITAL FORTRESS

A THRILLER

Macmillan Before the multi-million, runaway bestseller The Da Vinci Code, Dan Brown set his razor-sharp research and storytelling skills on the most powerful intelligence organization on earth--the National Security Agency (NSA)--in this thrilling novel, Digital Fortress. When the NSA's invincible code-breaking machine encounters a mysterious code it cannot break, the agency calls its head cryptographer, Susan Fletcher, a brilliant and beautiful mathematician. What she uncovers sends shock waves through the corridors of power. The NSA is being held hostage...not by guns or bombs, but by a code so ingeniously complex that if released it would cripple U.S. intelligence. Caught in an accelerating tempest of secrecy and lies, Susan Fletcher battles to save the agency she believes in. Betrayed on all sides, she finds herself fighting not only for her country but for her life, and in the end, for the life of the man she loves. From the underground hallways of power to the skyscrapers of Tokyo to the towering cathedrals of Spain, a desperate race unfolds. It is a battle for survival--a crucial bid to destroy a creation of inconceivable genius...an impregnable code-writing formula that threatens to obliterate the post-cold war balance of power. Forever.

BEGINNING & INTERMEDIATE ALGEBRA

MIDDLE SCHOOL MATH WITH PIZZAZZ!: E. RATIO AND PROPORTION; PERCENT; STATISTICS AND GRAPHS; PROBABILITY; INTEGERS; COORDINATE GRAPHING; EQUATIONS

NUCLEAR SAFETY IN LIGHT WATER REACTORS

SEVERE ACCIDENT PHENOMENOLOGY

Academic Press This vital reference is the only one-stop resource on how to assess, prevent, and manage severe nuclear accidents in the light water reactors (LWRs) that pose the most risk to the public. LWRs are the predominant nuclear reactor in use around the world today, and they will continue to be the most frequently utilized in the near future. Therefore, accurate determination of the safety issues associated with such reactors is central to a consideration of the risks and benefits of nuclear power. This book emphasizes the prevention and management of severe accidents, in order to teach nuclear professionals how to mitigate potential risks to the public to the maximum extent possible. Engineers, researchers, students and the personnel of vendors, safety authorities and nuclear power generation organizations require the knowledge offered by this volume's globally renowned experts to ensure they obtain a core competency in nuclear safety. Organizes and presents all the latest thought on LWR nuclear safety in one consolidated volume, provided by the top experts in the field, ensuring high-quality, credible and easily accessible information Explains how developments in the field of LWR severe accidents have provided more accurate determinations of risk, thereby shedding new light on the debates surrounding nuclear power safety, particularly in light of the recent tragedy in Japan Concentrates on prevention and management of accidents, developing methodologies to estimate the consequences and associated risks

ALGEBRA 1

CONCEPTS AND SKILLS [TEACHER'S ED.]

UNDERSTANDING THE GLOBAL SPA INDUSTRY

Routledge The spa industry is currently the fastest growing segment of the hospitality and leisure industry with revenues exceeding those from amusement parks, box office receipts, vacation ownership gross sales and ski resort ticket sales. Understanding the Global Spa Industry is the first book to examine management practices in this industry and offers a groundbreaking and comprehensive approach to global spa management, covering everything from the beginnings of the industry through to contemporary management and social and ethical issues. With contributions from internationally renowned business leaders, practitioners and academics, this unique book is packed with case studies, examples and advice for all those working in, and studying, the international spa industry. Understanding the Global Spa Industry brings an analytic lens to the spa movement, examining past, current and future trends and the potential for shaping wellness and health services in the 21st century.

THE CELLULAR COSMOGONY; OR, THE EARTH A CONCAVE SPHERE

PT. I. THE UNIVERSOLOGY OF KORESHANITY, BY KORESH [PSEUD.] PT. II. THE NEW GEODESY, BY U.G. MORROW

Franklin Classics This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

MIDDLE SCHOOL MATH

McDougal Littel

QUANTUM REALITY AND THEORY OF ŚŪNYA

Springer The book deals with expounding the nature of Reality as it is understood in contemporary times in Quantum Physics. It also explains the classical Indian theory of Śūnya in its diverse facets. Thereafter it undertakes comparison between the two which is an area of great topical interest. It is a cross-disciplinary study by erudite Indian and western

scholars between traditional Indian knowledge system and contemporary researches in Physical sciences. It points out how the theory of 'Śūnyatā has many seminal ideas and theories in common with contemporary Quantum Physics. The learned authors have tried to dissolve the "mysteries" of Quantum Physics and resolved its "weird paradoxes" with the help of theory of Śūnyatā. The issue of non-separability or entanglement has been approached with the help of the Buddhist theory of Pratītyasamutpāda. The paradoxical situation of "wave-particle duality" has been explained with the help of Upaniṣadic theory of complementarity of the two opposites. The measurement problem represented by "Schrodinger's cat" has been dealt with by resorting to two forms of the calculation of probabilities. Some writers have argued for Śūnyatā-like non-essentialist position to understand quantum reality. To make sense of quantum theory some papers provide a happy symbiosis of technical understanding and personal meditative experience by drawing multifarious parallels. This book will be of interest to philosophically inclined physicists and philosophers with interest in quantum mechanics.

HOLT MATHEMATICS [3]

WORKBOOK

INTRODUCTORY AND INTERMEDIATE ALGEBRA, GLOBAL EDITION

Pearson Higher Ed The **Bittinger Worktext Series** recognizes that math hasn't changed, but students-and the way they learn math-have. This latest edition continues the **Bittinger tradition of objective-based, guided learning**, while also integrating timely updates to the proven pedagogy. This edition has a greater emphasis on guided learning and helping students get the most out of all of the resources available, including new mobile learning resources, whether in a traditional lecture, hybrid, lab-based, or online course. MyMathLab not included. Students, if MyMathLab is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN and course ID. MyMathLab should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. MyMathLab is an online homework, tutorial, and assessment product designed to personalize learning and improve results. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts.

MARSHFIELD DREAMS

WHEN I WAS A KID

Henry Holt and Company (BYR) The colorful boyhood of a popular author comes to life in this personal account Imagine learning from a nosy classmate that your mother is having yet another baby. To Ralph's classmates, news of one more Fletcher baby is just "scuttlebutt." But for Ralph, the oldest of nine, being part of a large family means more kids to join in the fun—from making tripods in the woods and "snicking" up the rug, to raising chicks and even discovering a meteor (well, maybe). It doesn't feel like there's life beyond Marshfield, Massachusetts. Then one day Dad's new job moves the family to Chicago, and there's so much Ralph has to leave behind. In this humorous and captivating memoir, Ralph Fletcher traces the roots of his storytelling.

ANTHROPOLOGY AFTER GLUCKMAN

THE MANCHESTER SCHOOL, COLONIAL AND POSTCOLONIAL TRANSFORMATIONS

Manchester University Press **Placing the Manchester School at the vanguard of modern social anthropology**, this book reveals the cosmopolitan distinctiveness of the intimate circle around **Max Gluckman**. Such distinctiveness, Richard Werbner argues, was driven by creative difference, travelling theories and innovative, interdisciplinary approaches. The expansion of social anthropology as a dynamic, open discipline became the hallmark of the Manchester School. The remarkable careers and legacies of the Manchester School anthropologists are shown for the first time through inter-linked social biography and intellectual history, to reach broadly across politics, law, ritual, development studies, comparative urbanism, social network analysis and mathematical sociology. Werbner reveals that members of the circle engaged in deep dialogue, enduring friendships, and creative collaboration. The re-discovery of the complexity of their engagement and their lasting impact illuminates the exploration of the frontiers between ethnography, the sociology of knowledge, and the anthropology of colonial to postcolonial change.

EXAMPLES IN ALGEBRA

THE CYBERNETICS GROUP

[Mit Press](#) This is the engaging story of a moment of transformation in the human sciences, a detailed account of a remarkable group of people who met regularly to explore the possibility of using scientific ideas that had emerged in the war years as a basis for interdisciplinary alliances.

THE ART OF THINKING CLEARLY: BETTER THINKING, BETTER DECISIONS

[Hachette UK](#) **THE SECRET TO PERFECT DECISION-MAKING** 'This book will change the way you think' Dan Goldstein, London Business School Have you ever... Invested time in something that, with hindsight, just wasn't worth it? Overpaid in an Ebay auction? Continued doing something you knew was bad for you? Backed the wrong horse? **THE ART OF THINKING CLEARLY** is essential reading for anyone with important decisions to make. It reveals, in 100 short chapters, the most common errors of judgement, and how to avoid them. Simple, clear and always surprising, this indispensable book will change the way you think and transform your decision-making - at work, at home, every day. **SUNDAY TIMES BESTSELLER * GUARDIAN BESTSELLER * INTERNATIONAL BESTSELLER**

COMPLEXATION OF TRACE METALS IN NATURAL WATERS

PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM, MAY 2-6 1983, TEXEL, THE NETHERLANDS

[Springer Science & Business Media](#) It is presently well recognized that total concentrations of trace elements in any environmental compartment supply insufficient information to understand important phenomena. The distinction and separate analysis of specific chemical species are essential for understanding cycles in the aquatic environment, involving identification and quantification of sources, transport pathways, distributions and sinks, or, in the area of interactions between trace elements and organisms to understand uptake, distribution, excretion mechanisms and effects. In the past, various ways have been developed to determine the nature and extent of complexation of trace elements in natural systems. Approaches have been followed along very different lines. These have not always been fully appreciated by specialists working in even related fields of complexation research. The first International Symposium on the Complexation of Trace metals in Natural Waters was held at the Netherlands Institute for Sea Research (NIOZ, Texel, the Netherlands from 2-6 May 1983. The scientific programme was planned by the chief organizers Drs. C.J.M. Kramer and J.C. Duinker (NIOZ) together with Prof. Dr. H.W. Nurnberg (Kernforschungsanlage, Julich, Federal Republic of Germany) and Dr. M. Branica (Rudjer Boskovic Institute, Zagreb, Yugoslavia).

SANSKRIT COMPUTATIONAL LINGUISTICS

FIRST AND SECOND INTERNATIONAL SYMPOSIA ROCQUENCOURT, FRANCE, OCTOBER 29-31, 2007 PROVIDENCE, RI, USA, MAY 15-17, 2008, REVISED SELECTED PAPERS

[Springer](#) This volume constitutes the thoroughly refereed post-conference proceedings of the First and Second International Symposia on Sanskrit Computational Linguistics, held in Rocquencourt, France, in October 2007 and in Providence, RI, USA, in May 2008 respectively. The 11 revised full papers of the first and the 12 revised papers of the second symposium presented with an introduction and a keynote talk were carefully reviewed and selected from the lectures given at both events. The papers address several topics such as the structure of the Paninian grammatical system, computational linguistics, lexicography, lexical databases, formal description of sanskrit grammar, phonology and morphology, machine translation, philology, and OCR.

THE ART OF THINKING CLEARLY

[Harper Collins](#) A world-class thinker counts the 100 ways in which humans behave irrationally, showing us what we can do to recognize and minimize these "thinking errors" to make better decisions and have a better life Despite the best of intentions, humans are notoriously bad—that is, irrational—when it comes to making decisions and assessing risks and tradeoffs. Psychologists and neuroscientists refer to these distinctly human foibles, biases, and thinking traps as "cognitive errors." Cognitive errors are systematic deviances from rationality, from optimized, logical, rational thinking and behavior. We make these errors all the time, in all sorts of situations, for problems big and small: whether to choose the apple or the cupcake; whether to keep retirement funds in the stock market when the Dow tanks, or whether to take the advice of a friend over a stranger. The "behavioral turn" in

neuroscience and economics in the past twenty years has increased our understanding of how we think and how we make decisions. It shows how systematic errors mar our thinking and under which conditions our thought processes work best and worst. Evolutionary psychology delivers convincing theories about why our thinking is, in fact, marred. The neurosciences can pinpoint with increasing precision what exactly happens when we think clearly and when we don't. Drawing on this wide body of research, *The Art of Thinking Clearly* is an entertaining presentation of these known systematic thinking errors--offering guidance and insight into everything why you shouldn't accept a free drink to why you **SHOULD** walk out of a movie you don't like it to why it's so hard to predict the future to why shouldn't watch the news. The book is organized into 100 short chapters, each covering a single cognitive error, bias, or heuristic. Examples of these concepts include: Reciprocity, Confirmation Bias, The It-Gets-Better-Before-It-Gets-Worse Trap, and the Man-With-A-Hammer Tendency. In engaging prose and with real-world examples and anecdotes, *The Art of Thinking Clearly* helps solve the puzzle of human reasoning.

COLLEGE ALGEBRA

CONCEPTS THROUGH FUNCTIONS

Pearson College Division **College Algebra: Concepts Through Functions, Third Edition** focuses on the fundamentals: preparation for class, practice with homework, and reviewing of key concepts. With the Concepts Through Functions series, the Sullivans expose students to functions in the first chapter and maintain a continuous theme of functions throughout the text. This approach ensures students master basic skills and develop the conceptual understanding they need for the course, ultimately preparing students for future math courses as well. **Note: You are purchasing a standalone product; MyMathLab does not come packaged with this content. MyMathLab is not a self-paced technology and should only be purchased when required by an instructor. If you would like to purchase both the physical text and MyMathLab, search for: 0321925726 / 9780321925725 College Algebra: Concepts Through Functions Plus NEW MyMathLab with eText -- Access Card Package Package consists of: 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321925742 / 9780321925749 College Algebra: Concepts Through Functions**