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This highly motivational text approaches the study of algebra with imaginative applications and clear problems derived from the real world. Technology tools are used to assist with time-consuming calculations and to integrate graphing and

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Elayn Martin-Gay's developmental math program is motivated by her firm belief that every student can succeed. Martin-Gay's focus on the student shapes her clear, accessible writing, inspires her constant pedagogical innovations, and contributes to the popularity and effectiveness of her video resources. This revision of Martin-Gay's series continues her focus on students and what they need to be successful. 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: 0133858251 / 9780133858259 Basic College Mathematics with Early Integers Plus NEW MyMathLab with Pearson eText -- Access Card Package Package consists of: 0133864715 / 9780133864717 Basic College Mathematics with Early Integers 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker Students, if interested in purchasing this title with MyMathLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

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CME Project ((c)2013) components for Precalculus. Extend learning beyond the textbook with helpful tools for every chapter and lesson of Precalculus. CME Precalculus Companion Website

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This Geometry workbook makes the fundamental concepts of geometry accessible and interesting for college students and incorporates a variety of basic algebra skills in order to show the connection between Geometry and Algebra. Topics include: A Brief History of Geometry 1. Basic Geometry Concepts 2. More about Angles 3. Triangles 4. More about Triangles: Similarity and Congruence 5. Quadrilaterals 6. Polygons 7. Area and Perimeter 8. Circles 9. Volume and Surface Area 10. Basic Trigonometry

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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. The text and images in this textbook are grayscale.

CME Project (©2009) components for Algebra 1. Extend learning beyond the textbook with helpful tools for every chapter and lesson of Algebra 1. CME

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Algebra 1 Companion Website

Comprehensive instructional support for proof Multiple formats are supported through mastery including two column, paragraph, flow, and indirect proofs. Students learn to value the need to think logically and present ideas in a logical order. Solid coverage of both structure and applications Traditional geometry concepts and logical reasoning are emphasized throughout, while measurement and applications are integrated to motivate students via real-world connections. Algebra reviewed and integrated throughout Algebra 1 skills are reviewed at point-of-use, ensuring students maintain these skills. Algebra integration within coordinate geometry topics, plus probability and statistics connections, are found throughout.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression,

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principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

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The theorems and principles of basic geometry are clearly presented in this

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workbook, along with examples and exercises for practice. All concepts are explained in an easy-to-understand fashion to help students grasp geometry and form a solid foundation for advanced learning in mathematics. Each page introduces a new concept, along with a puzzle or riddle which reveals a fun fact. Thought-provoking exercises encourage students to enjoy working the pages while gaining valuable practice in geometry.

McGraw-Hill My Math develops conceptual understanding, computational proficiency, and mathematical literacy. Students will learn, practice, and apply mathematics toward becoming college and career ready.

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Customize instruction, practice, and assessments. Re-energize students and help them become more self-directed and independent learners"--Provided by publisher.

Euclidean geometry, an introduction. To be used with Algebra 1 & 2. --

The main reason I write this book was just to fulfill my long time dream to be able to tutor students. Most students do not bring their text books at home from school. This

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makes it difficult to help them. This book may help such students as this can be used as a reference in understanding Algebra and Geometry.

An excellent eye-opener that brings research to K-12 mathematics teachers in an easy-to-use, readable format. Features 29 research articles from the Journal for Research in Mathematics Education rewritten specifically to reach the teacher audience.

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The Pearson Mathematics Second Edition Homework Program provides a collection of tear-out worksheets for students to practise and revise mathematical concepts.

Contains Practice Sheets aligned to the Student Book chapter sections. Skills Sheets are also included, providing students with an opportunity to practise and revise general mathematics skills. With over 120 double-sided worksheets, Pearson Mathematics Second Edition provides you with a complete homework program. Answers to the Homework Program can be found in the Teacher Resources section of Pearson eBook.

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